

FOUNDER'S MESSAGE

Thank you for joining us at the 2007 TopCoder® Open, Sponsored by AOL. We're very excited to bring this tournament back to Las Vegas. This is our second tournament in this city and we're looking forward to another great year, with more fun, more excitement, and our biggest—and most diverse—competition to date.

How diverse is it? We've got members attending this year's competition from 25 countries, on six continents. From Indonesia to Brazil, from Norway to South Africa, this year's competitors have risen to the top in what is truly a global pursuit.

The 2007 TCO also represents the widest range of competitions we've ever featured. With long-form Marathon Matches and creative Studio Design Competitions added to the mix, we're giving our members new avenues to learn, grow, and challenge themselves. Based on the speed and skill with which people have embraced these new competitions, I'm anxious to see them play out.

I'd like to thank our sponsors and event patrons for helping to make this great event happen. This is the second major tournament we've done with AOL as a title sponsor, and it's been a great partnership. I'd also like to thank the NSA, UBS, DRW Trading, and VeriSign for their support. Their energy and enthusiasm adds a lot to this event.

Finally, I'd like to thank all of the TopCoder staff, as well as the members who help support our competitions. None of this would be possible without the help of dozens of talented and hardworking people, all over the world. I consider myself lucky to be able to work with them.

Welcome to the 2007 TopCoder Open finals. Please enjoy the competition, and all that this great city has to offer. Good luck!

Jack Hughes

Founder, TopCoder, Inc.



SCHEDULE

Tuesday, June 26, 2007

7:00pm - 9:00pm Welcome Reception

Wednesday, June 27, 2007

9:00am - 11:00am Algorithm Semifinal Room 1

9:00am - 6:00pm Marathon Match Finals

10:00am - 11:00am Developer Forum 11:00am - 12:00pm UBS Presentation

12:00pm - 1:00pm Lunch

1:00pm - 2:00pm VeriSign Presentation 2:000pm - 3:00pm Developer Forum

1:00pm - 2:30pm Component Design & Development 1

3:00pm - 4:00pm NSA Presentation

4:00pm - 6:00pm Algorithm Semifinal Room 2 6:30pm - 10:00pm TopCoder Evening Event

Thursday, June 28, 2007

9:00am - 11:00am Algorithm Semifinal Room 3 9:00am - 6:00pm Studio Graphic Design Finals

11:00am - Noon DRW Presentation

Noon - 1:00pm Lunch

1:00pm - 2:30pm Component Design & Development 2

4:00pm - 6:00pm Algorithm Wildcard Round

6:30pm - 10:00pm AOL Evening Event

Friday, Jun∈ 29, 2007

9:00am - 10:30am Component Design & Development Appeals Final

11:00am - Noon AOL Presentation

Noon - 1:00pm Lunch

1:30pm - 3:30pm Algorithm Championship Round

3:30pm - 4:30pm Champion Announcements and Awards Ceremony

7:00pm - 9:00pm Closing Reception

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What are We Watching?

Component Competition

Component Design

TopCoder Design Competitions require participants to design a software component. Starting from a requirements specification, they produce a full set of design documentation: UML class, sequence, and use case diagrams, and a component specification document which contains algorithm descriptions, exception handling, and documentation.

| Design Relation | | AP. | 00:00 | |
|-----------------|------------|----------------------------|------------|------------|
| | Reviewer 1 | Review Board Reviewer 2 | Reviewer 3 | Avg. Score |
| 1st [Coder 8] | 99.51 | 55.51 | 85.69 | 80.24 |
| 2nd [Coder 1] | 71.92 | 49.77 | 93.53 | 71.74 |
| 3rd Coder 4 | 82.42 | 82.25 | 38.46 | 67.71 |
| 4th [Coder 3] | 40.78 | 67.52 | 79.26 | 62.52 - |
| 5th [Coder 5] | 91.93 | 38.20 | 55.15 | 61.76 |
| oth [Coder 2] | 44.82 | 64.05 | 68.58 | 59.15 |
| 7th [Coder 7] | 48.64 | 32.25 | 82.13 | 54.34 |
| 8th Coder 6 | 37.40 | 56.12 | 53.88 | 49.13 |

The Scoreboard during the Appeals Phase: Each column represents the score from that reviewer, with the last column being the average. If the score is yellow, there is a pending appeal. If it is green, the last appeal was successful. If it is red, the last appeal was unsuccessful. Below each score is a line with "P: x S: x F: x", indicating the number of pending, successful, and failed appeals.

| Design | | | phase: RESULTS | | | | time: 00:00 | |
|--------|---------|---------------------|----------------|---------------------|-------------|------------------|----------------|------------|
| | | Reka | | X5D2 | | Data | | Total Pts. |
| . [| oder 1 | Avg. Score 71.74 | Wager 63 | Avg. Score 80.23 | Wager 11 | Avg. Score 71.54 | Wager 26 | 55 |
| IST C | Jouer 1 | 2nd | | | | 2nd | | |
| 2nd C | | 54.34 | 62 | 70.08 2nd | 13 | 80.07 | 25 | 39 |
| 3rd C | oder 8 | 80.24 | 12 | 63.06 4th | 63 | 57.01 | 25 | 31 |
| 4th C | Coder 4 | 67.71 3rd | 59 | 61.66 | 20 | 69.27 3rd | 21 | 30 |
| 5th C | oder 5 | 61.76 5th | 28 | 63.86 3rd | 37 | 68.95 | 35 | 25 |
| | | 62.60 | 57 | 49.47 | 27 | 55.02 | 16 | 20 |
| 7th C | | 59.15 | 64 | 42.48 7h | 21 | 63.78 | 15 | 16 |
| 8th C | Coder 6 | 49.13 | 26 | 33.19 | 15 | 52.00 | 59 | 11 |

The Scoreboard showing Final Component Results: Each pair of columns is the final score for the component and the coder's wager on that component. Underneath the score for each component is the place that they got within that component. The last column is the total wagered points earned.

Each competitor's submission goes through a review process that includes an initial screening and, if the submission passes screening, a full review by a three person Review Board. The competitors have a chance to appeal their review scores and, once all appeals are answered, the winner of the competition is announced. After the winner fixes any remaining problems with their submission, the competition ends and the design is prepared to become the basis for a future development competition.

All design and review work of the TopCoder Open Design Finals took place online. At the onsite event, the competitors will first see their review scorecards and the appeals phase will take place.

Component Development

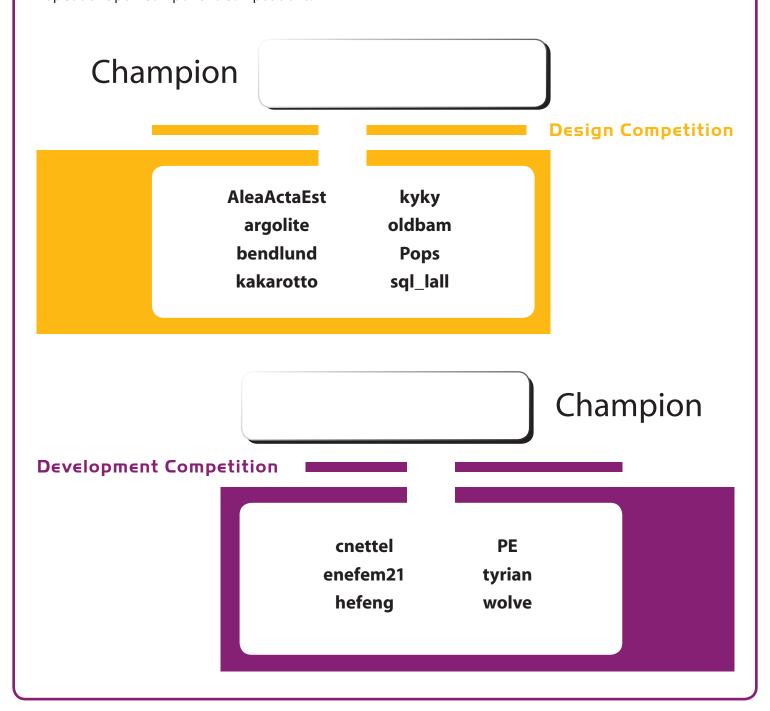
TopCoder Development Competitions require participants to implement a previously designed software component. Their starting point is the winning design submission, which includes UML class, sequence, and use case diagrams, and a component specification document, which contains algorithm descriptions, exception handling, and documentation. They are required to provide a full implementation of the design, as well as a full suite of unit tests for their implementation and documentation.

Each competitor's submission goes through a review process that includes an initial screening and, if the submission passes screening, a full review by a three person Review Board. The competitors have a chance to appeal their review scores and once all appeals are answered the winner of the competition is announced. After the winner fixes any remaining problems with their submission, the competition ends and the implementation becomes a part of the Top-Coder software catalog.

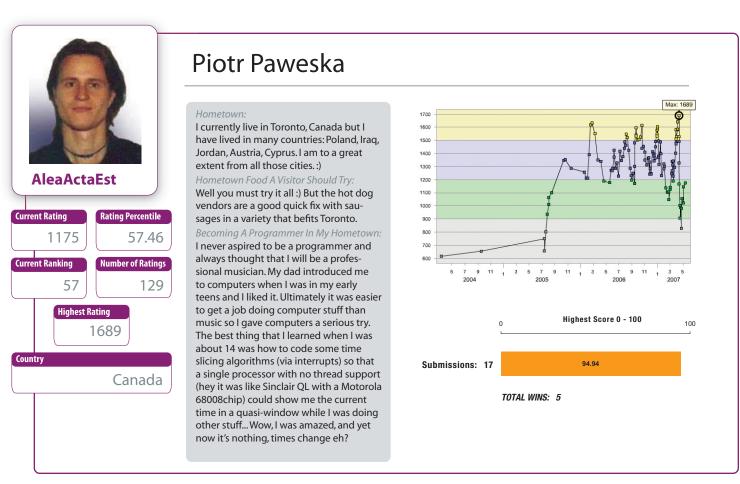
All implementation and review work of the TopCoder Open Development Finals took place online. At the onsite event, the competitors will first see their review scorecards and the appeals phase will take place.

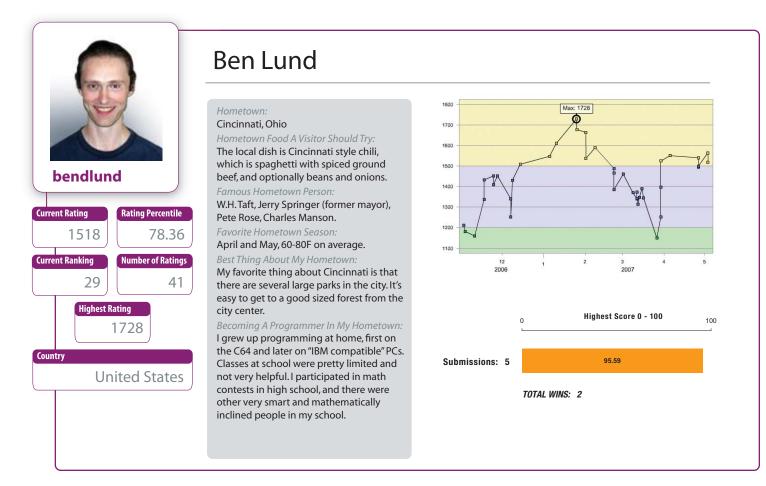
Component Competition Bracket

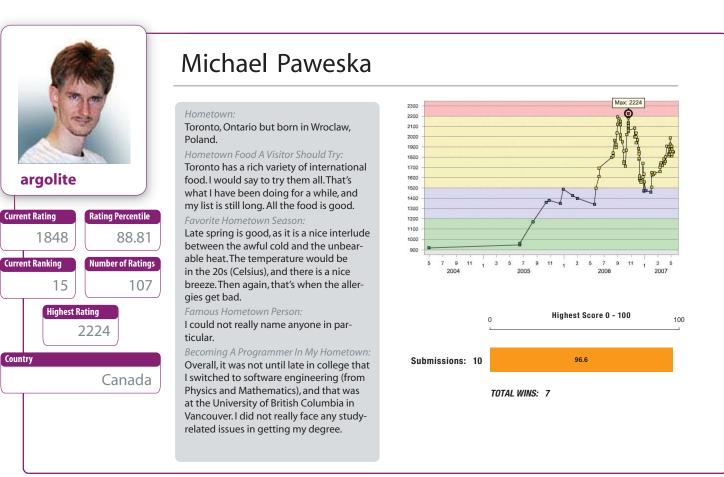
During the onsite design and development finals, the competitors will be asked to perform appeals on three components they worked on during the three online final rounds. Before each of the three appeal rounds, they will wager points on the component for the round. The number of points they will receive for that round will equal the points wagered, divided by their placement in the component. The Design and Development competitors with the most points after all three projects have finished appeals will be the winners of the 2007 TopCoder Open Component Competitions.

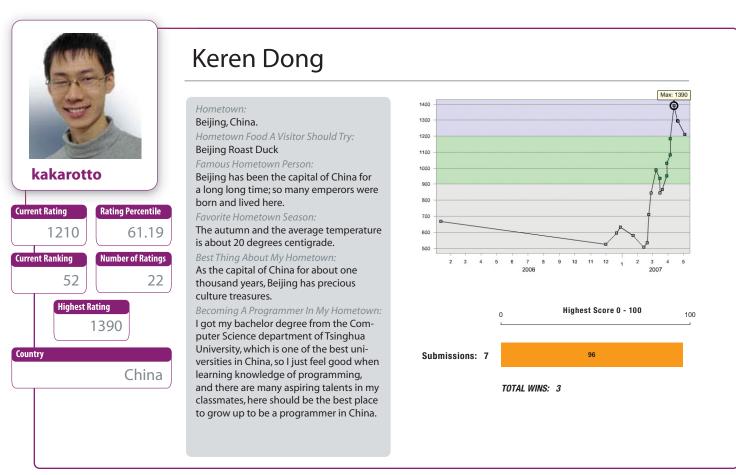






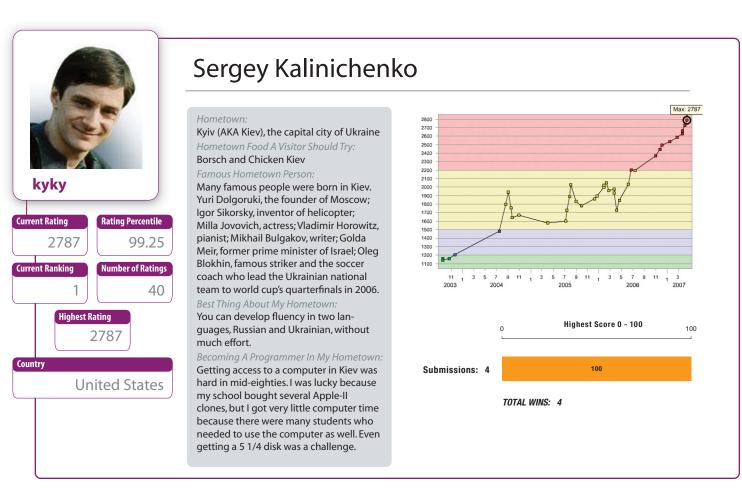


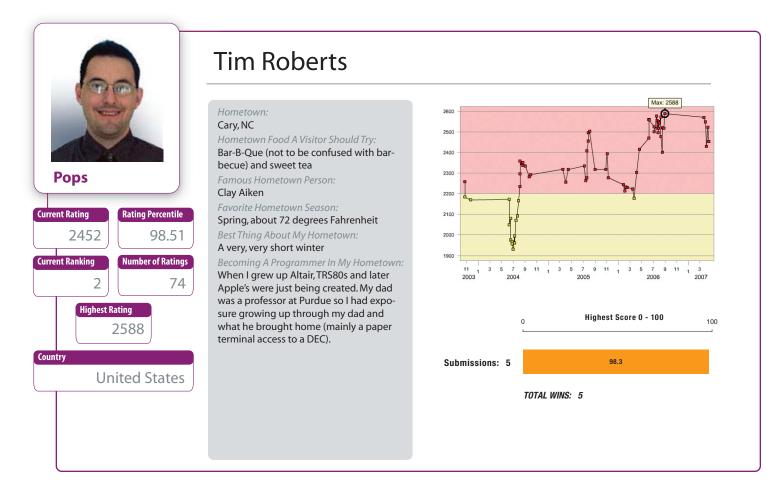


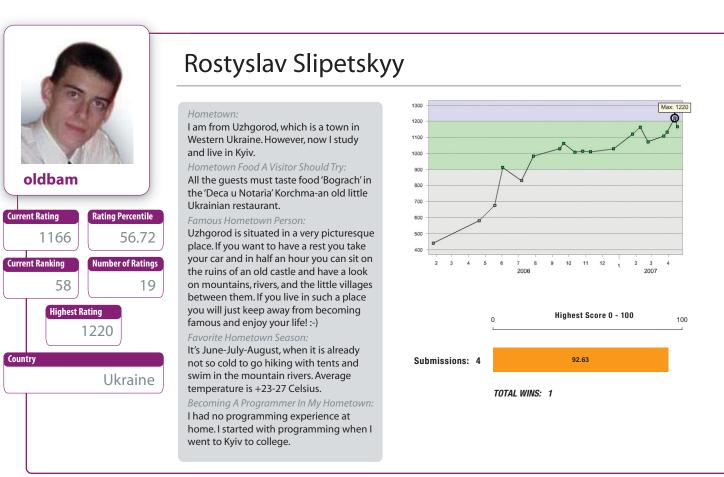


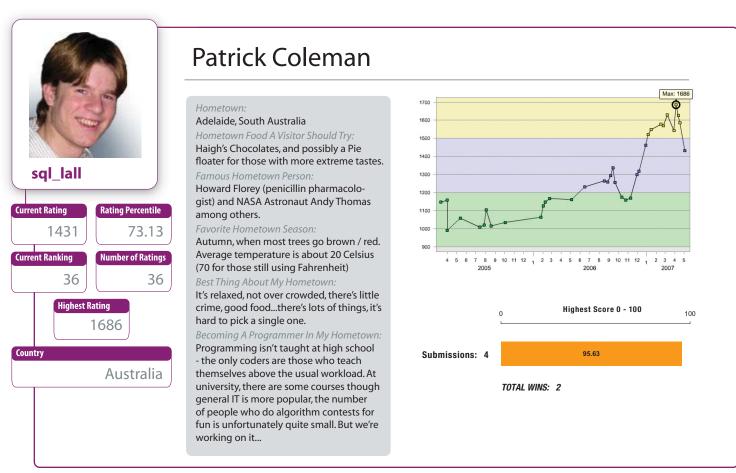
Component Design Finalists

Component Design Finalists



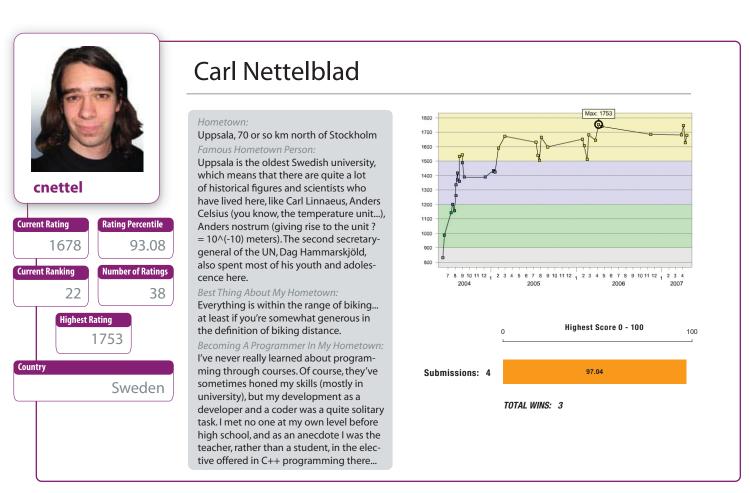




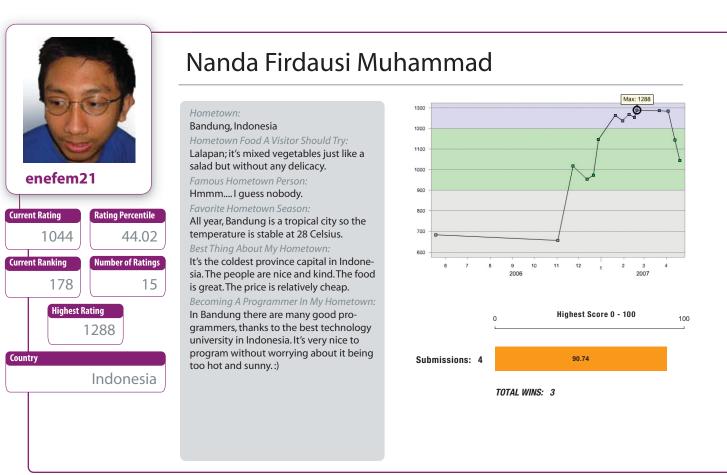


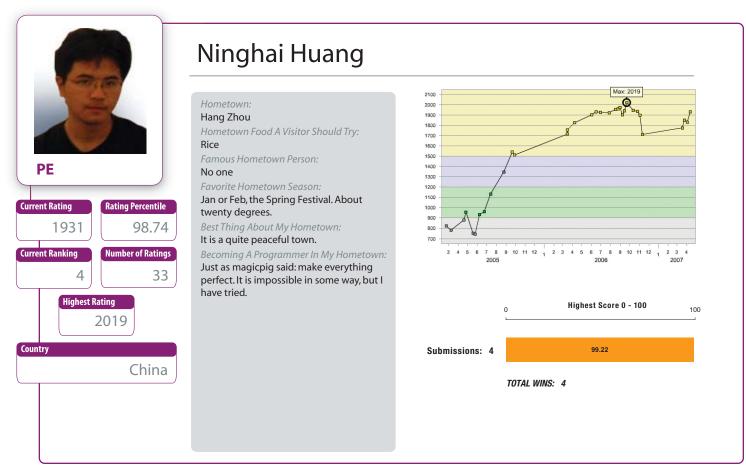
Component Design Finalists

Component Design Finalists

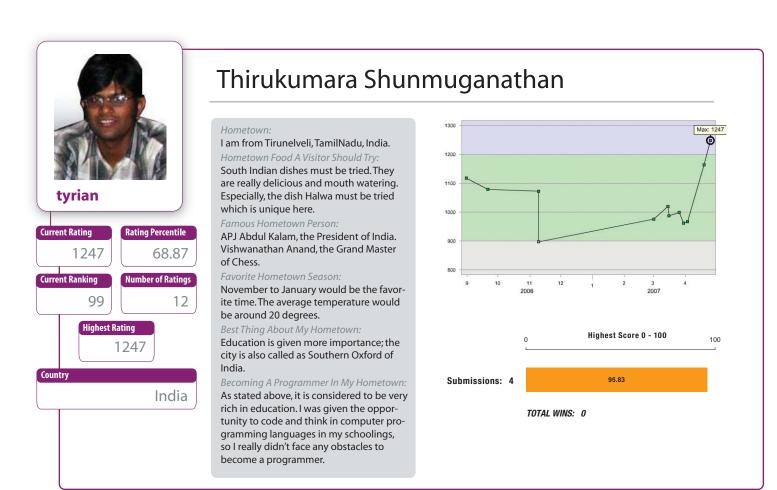








Component Development Finalists Component Development Finalists



Wolfgang Ebner Perg, Austria, a small town in upper Austria with approximately 7000 residents. Hometown Food A Visitor Should Try: Of course a "Viennese Schnitzel". wolve Famous Hometown Person: None that I remember. Favorite Hometown Season: Winter, 5 degrees Celsius. 954 34.28 Best Thing About My Hometown: It's very quiet here. I like the silence. Becomina A Programmer In Mv Hometown: I'm an autodidact. I started programming 209 with my brother on a Commodore 64. There were no other programmers in Highest Rating town and so we learned all by ourselves. Highest Score 0 - 100 954 Submissions: Austria TOTAL WINS: 0

REVIEWBOARD

Design Reviewers

Highly rated and experienced
TopCoder members fill the ranks
of the Architecture Design Review
Board. These members screen and
review all design submissions
to ensure the components meet
the functional requirements, are
documented properly and contain
the appropriate sequence, use and
case diagrams. Additionally, the
Architecture Design Review Board
recommends design enhancements
and verifies that the design is
flexible enough to be reused and
customizable in the future.



Adrian Nicolae Carcu
Country Romania
Algorithm Rating 1864
Design Rating 2379
Development Rating 1820
TC Carnings \$141,871.81



Codrut-Lucian Lazar
Country Romania
Algorithm Rating N/A
Design Rating 1812
Development Rating N/A
TC Earnings \$108,848.17



Zjq
Jian Qiang Zheng
Country China
Algorithm Rating 1728
Design Rating 1442
Development Rating 1445
TC Earnings \$51,034.01



Oleg Pestov
Country Russian Federation
Algorithm Rating 1544
Design Rating 1411
Development Rating 1398
TC Earnings \$12,388.08



Savior
Shi Chen
Country China
Algorithm Rating 2170
Design Rating 1161
Development Rating 1555
TC Earnings \$4,437.69



TheCois
Francois Bonin
Country Ghana
Algorithm Rating 1358
Design Rating 1228
Development Rating 819
TC Earnings \$45,184.64

Development Reviewers

TopCoder utilizes past component development winners and accomplished TopCoder competitiors to staff the Development Review Board. These reviewers verify that each development submission meets the required functionality, coding style, adheres to the component design and contains a suitable test suite. Furthermore, to certify that the component belongs in the TopCoder catalog, the Development Review Board adds a suite of test cases including stress, accuracy and failure cases to the component.

Component Development Finalists

Review Board

DEVELOPER FORUMS

All finalists and spectators are welcome to participate in the interactive discussions. Learn about TopCoder's real world experience in the following areas:

Wednesday, June 27 10:00 AM

Security in Group Developed Software



One critical challenge IT management faces as it adapts to an increasingly global workforce is how to protect its company's proprietary information from being copied or exploited. As system information is distributed across a global workforce, it becomes much more difficult to manage and secure this proprietary intellectual property.

The apparent risk this poses to a

company's most sensitive systems has created a perception of risk, causing many traditional IT organizations to avoid a strategy using a distributed global workforce for anything beyond run rate development. This hesitation prevents IT organizations from fully benefiting from the proven advantages of globalization.

This discussion will explore how the TopCoder Software Development Methodology protects sensitive client information at each phase of its unique software engineering process.

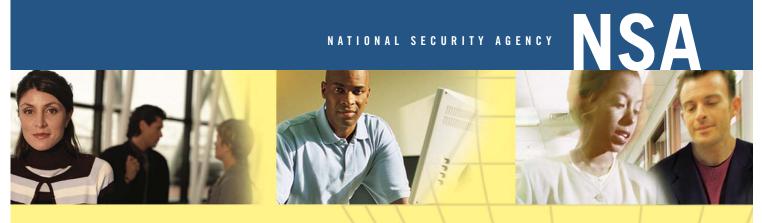
Wednesday, June 27 2:00 PM

The Power of Communities—And Its Future!



Communities can hold enormous power and exert significant influence – far more so than any one individual – IF, managed and channeled correctly. We will examine the concept, and reality, of Community Power - looking at the sources and structures that influence the creation and growth of communities, strengths and weaknesses of communities, how to manage/channel this community power towards producing value, and the future of

communities. And wrap this around, of course, how companies will, and currently do, benefit from the every expanding power and influence of the TopCoder community.



Where Intelligence Goes to Work

It's about solving the toughest challenges. Taking the path never traveled. Using your intelligence and imagination to impact the world.

NSA is looking for intelligent and imaginative people to produce foreign intelligence information and protect U.S. information systems.

If you're ready to give your intelligence some competition, join NSA, where the top intelligence really matters.

Career Opportunities:

- > Computer/Electrical Engineering
- > Computer Science
- > Mathematics
- > Foreign Language
- > Intelligence Analysis
- > Cryptanalysis
- > Signals Analysis



For more information and to apply online, visit our Web site.



U.S. citizenship is required. NSA is an equal opportunity employer. All applicants for employment are considered without regard to race, color, religion, sex, national origin, age, marital status, disability, sexual orientation, or status as a parent.

2,000 systems.
300,000 market messages/second.
1,000,000 GB of data storage.

1 thing missing: You.

UBS trades almost every securities product on the Street. We execute 1 out of every 9 shares globally* and handle millions of orders every single day. As one of the world's leading investment banks, markets drive our business but technology powers it. That's why we need your ingenuity to help us build even faster systems and smarter algorithms—critical components of our innovative technology platform.

To learn more about UBS or to apply for a position, go to: www.ubs.com/careers

UBS is an equal opportunity employer committed to diversity in its workplace.

Investment

You & Us



What are We Watching?

Algorithm Competition

TopCoder Algorithm Competitions are fast-paced contests designed to find and reward the fastest and most accurate coder. Each round is broken into three main parts: the Coding Phase, the Challenge Phase, and the System Testing Phase.

The Coding Phase tasks competitors with solving 3 problems of increasing difficulty in 85 minutes. Their knowledge of algorithms, programming language proficiency, and problem solving skills are tested in a high pressure environment where each second spent coding results in a lower score. Problems this year have included parsing equations in polish notation, calculating optimal voting strategies for political parties, avoiding defects in chip placement, determining the failure point of containers under pressure. After finishing the Coding Phase, the coders have an opportunity to compete head-to-head in the Challenge Phase.

During the Challenge Phase coders can submit inputs that attempt to "break" another coder's submission. Coders analyze the code for each submission looking for potential bugs. Once they believe they've found a mistake they must craft a set of inputs that will cause the submission to fail. If the challenged program returns a wrong result, the challenger gets 50 points and the defendant's score for that submission becomes zero. If the returned result is correct, the challenger loses 25 points.

Once the Challenge Phase is over coders wait in suspense while a series of System Tests run on each program. The System Tests determine if a solution is correct or not. If a solution fails on of the system test cases, it is re-scored to zero. Once the System Tests are finished the results are displayed on the Arena scoreboard and the winners are declared.

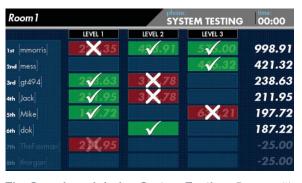
The 48 semi-finalists represent the best of the best in a record setting field of participants. More than 1800 coders qualified for the 2007 TopCoder Open. Each semi-finalist had to fight through one sectional round and three overall rounds to advance. The semi-finalists have been split into three rounds of 16. The top two scorers from each semifinal will advance to the finals, and places 3-6 will advance to a Wildcard round. The last two finals spots (for a total of 8) will be filled with the top two finishes in the Wildcard. Once the finalists have been chosen it will all come down to the finals: 100 minutes of competition that determine who will be the champion of the 2007 TCO Algorithm Competition.

| | LEVEL 1 | LEVEL 2 | LEVEL 3 | |
|-----------|---------|---------|---------|--------|
| mmorris | | 423.91 | 575.00= | 998.91 |
| [gt494] | 238.63 | 315.78 | | 554.41 |
| [Jack] | 211.95 | 315.78 | 1097.35 | 527.73 |
| TheFaxman | 211.95 | 247.56= | | 211.95 |
| Mike | 147.72 | | 827.33 | 147.72 |
| [mess] | | | 473.57= | 0.00 |
| thorgan | 108.46= | 354.34 | | 0.00 |
| dok | | 204.83 | | 0.00 |

The Scoreboard during Coding Phase: Each score represents the potential points a competitor could earn on that problem. If the text is yellow, the coder is currently working on that problem. If the background is green, it has been submitted and the score is locked. The last column is the total score from all submitted problems.

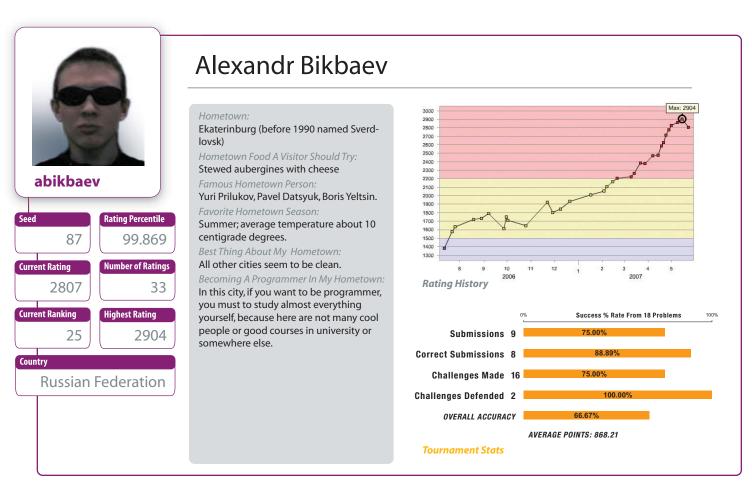
| Ro | om 1 | | | phase: CHALLENGE | | | fime: 00:35 | |
|-----|-------------|--------------------------------|------------------|---------------------|--------------------|---------|----------------|--|
| | | OFFEN | SE CHALLENGES | LEVEL 1 | DEFENSE LEVEL 2 | TENET 3 | | |
| 1st | mmorris | | 0.00 | 226.35 | 423.91 | 575.00 | 1225.26 | |
| 2nd | Mike | shallenged dok - level 2 | 50.00 | 147.72 | 0.00 | 639.21 | 836.93 | |
| 3rd | gt494 | viewing Thefaxman - level 1 | 0.00 | 238.63 | 315.78 | 0.00 | 554.41 | |
| 4th | [Jack] | viewing Mike : level 1 | 0.00 | 211.95 | 315.78 | 0.00 | 527.73 | |
| 5th | [mess] | | 0.00 | 0.00 | 0.00 | 446.32 | 446.32 | |
| 6th | [TheFaxman] | | 0.00 | 211.95 | 0.00 | 0.00 | 211.95 | |
| 7th | thorgan | viewing Mike - level 3 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | |
| 8th | [dok] | | 0.00 | 0.00 | 0.00 | 0.00 | → 0.00 | |

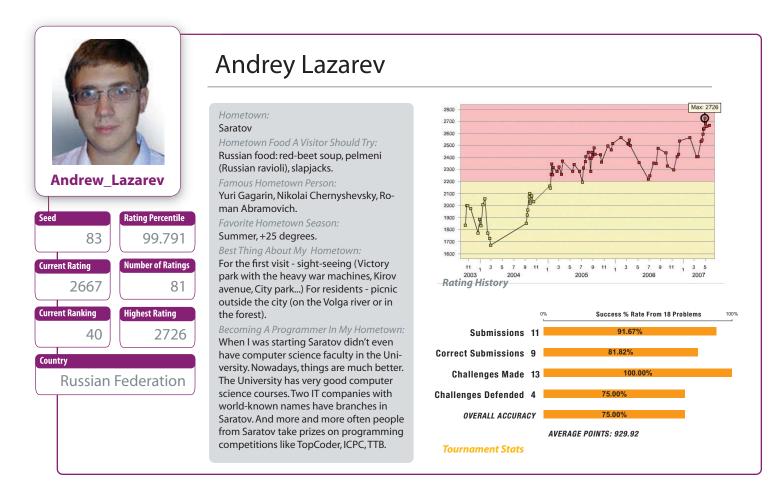
The Scoreboard during Challenge Phase: The first column is the last action that a coder made (challenged, viewing, etc.). If the text is green the challenge was successful, if red, it was unsuccessful. The "Challenges" column is the total points the coder has earned from the challenge phase. Each of the defense columns shows the coder's score for each submitted problem. If the score is yellow, someone is looking at it. If it is green, it was defended successfully. If it is red, it was challenged. The name of the challenger will appear under the score. The last column is total score.

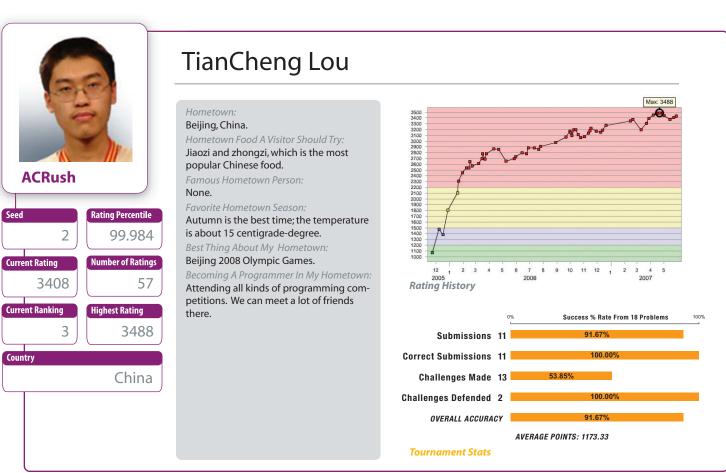


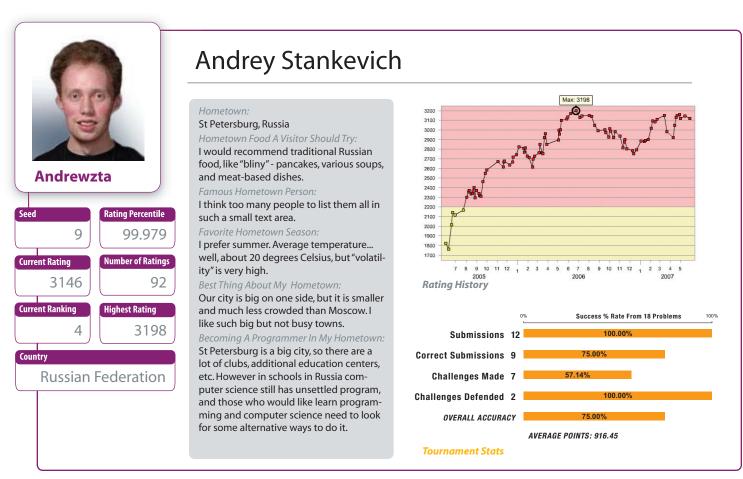
The Scoreboard during System Testing: Scores with a green background and a checkmark passed systests. Those with a red background and an X failed systest. Final column is total score.

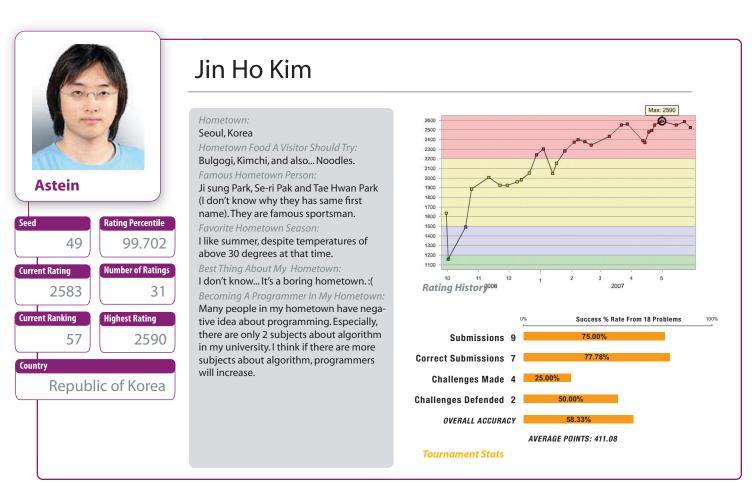


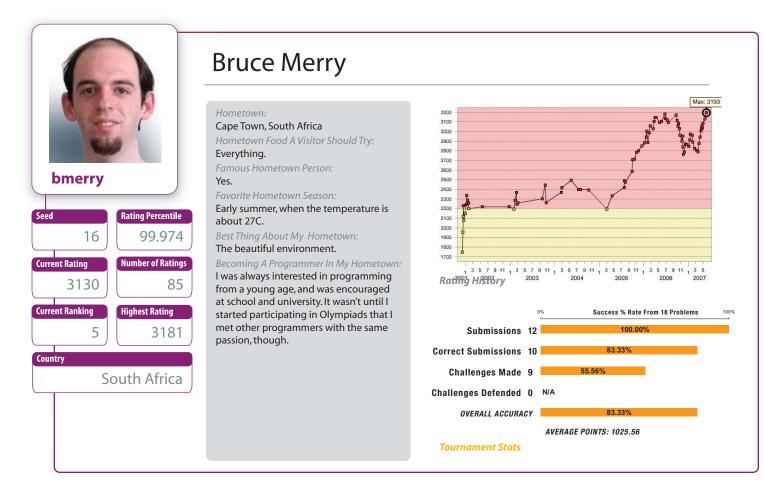


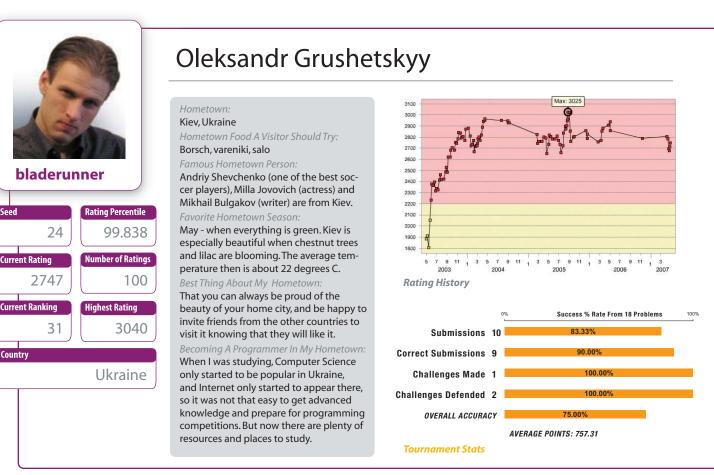


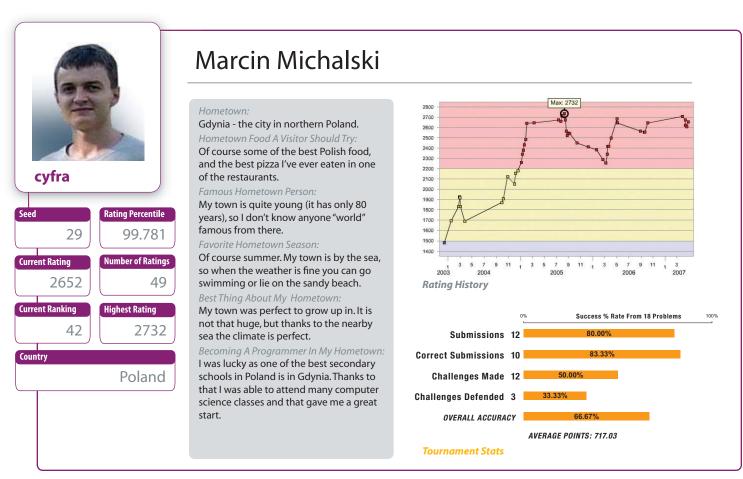


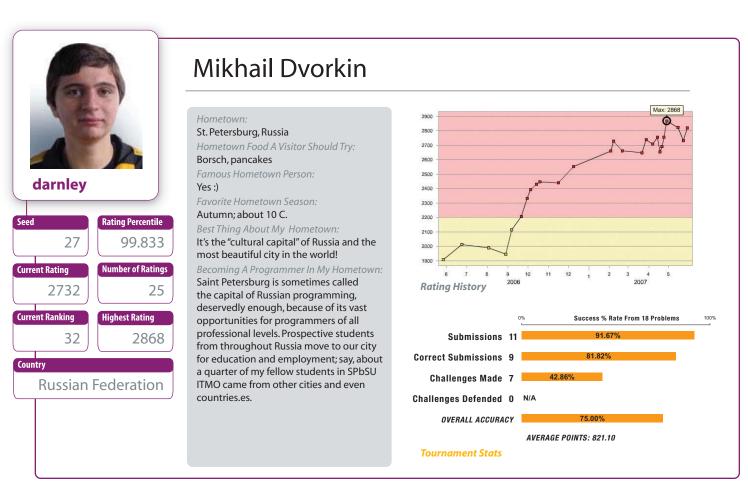




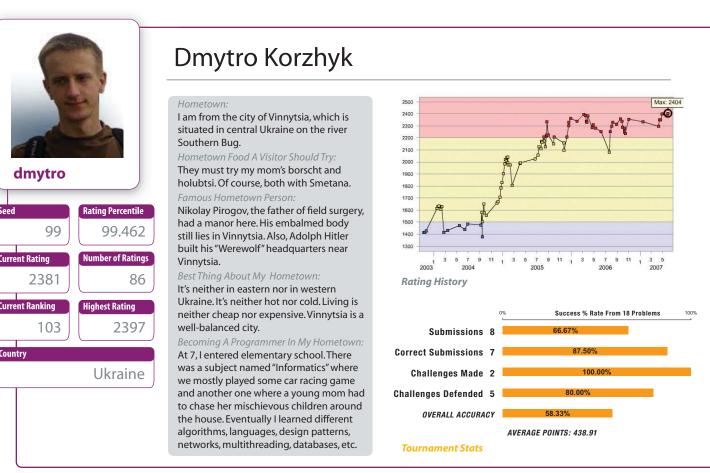


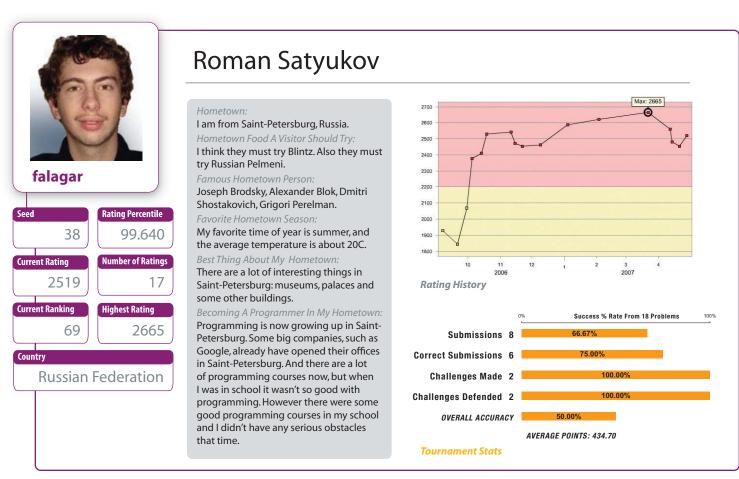


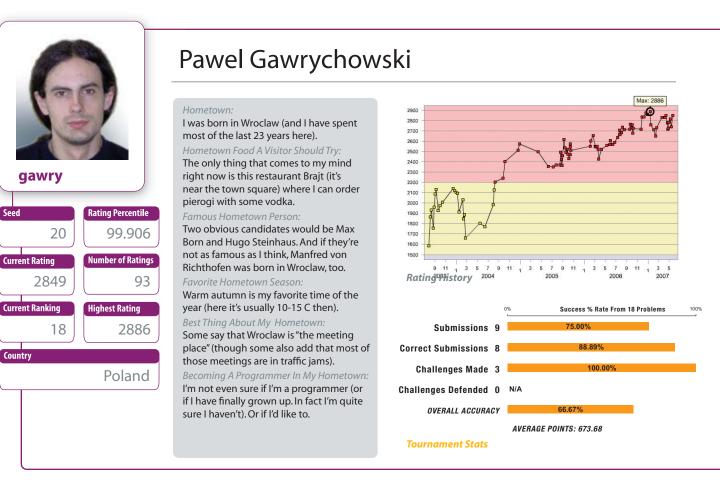


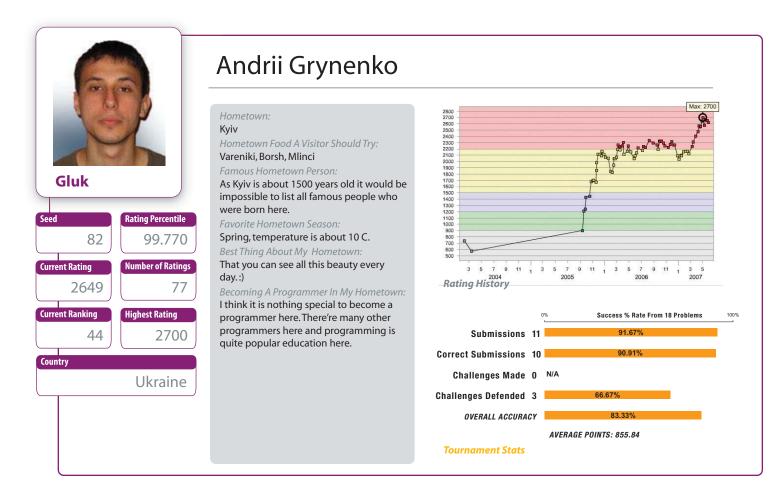


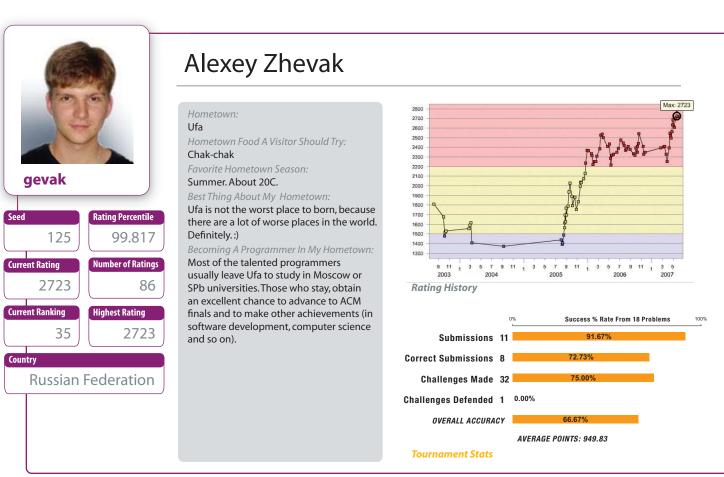


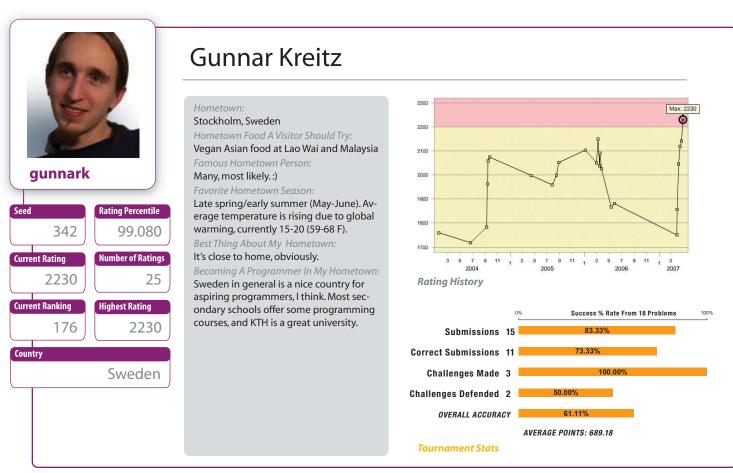


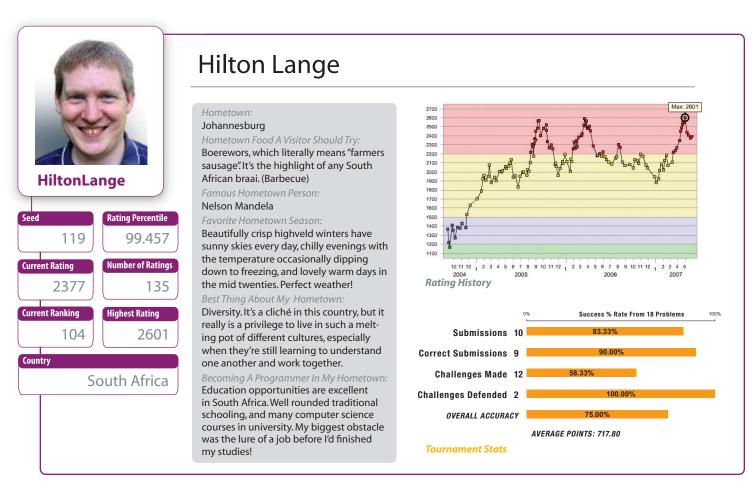


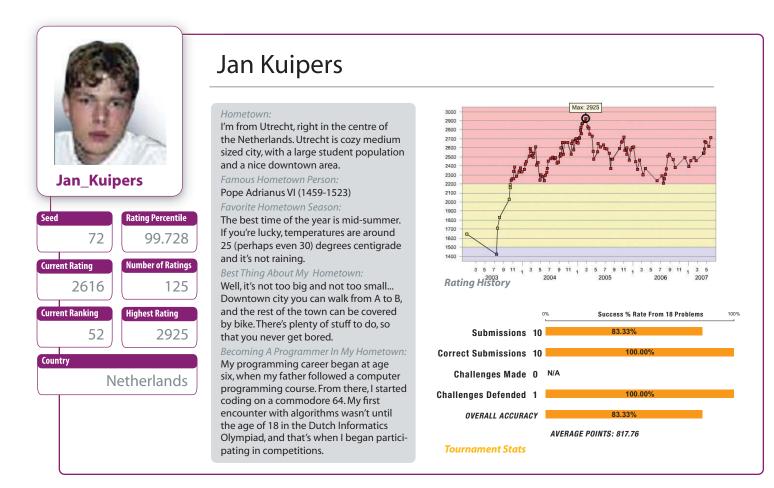


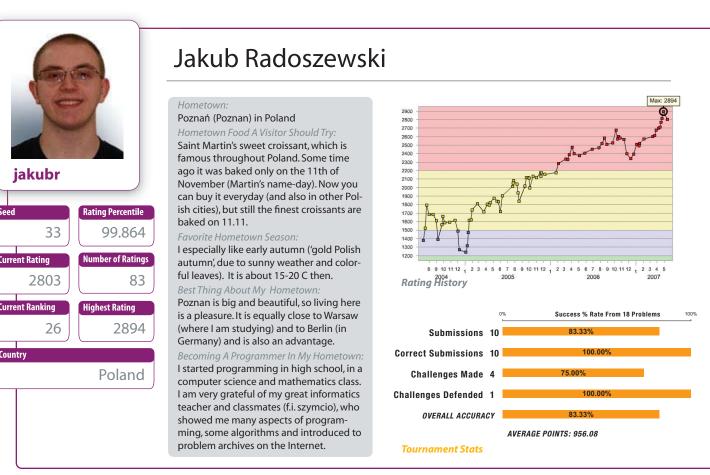


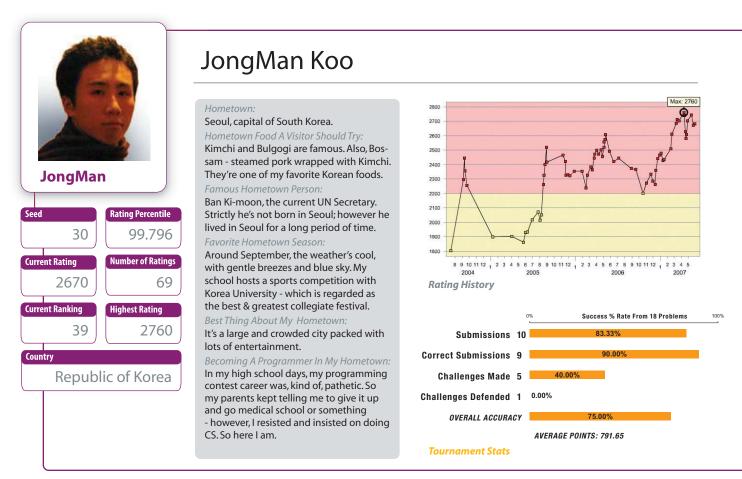


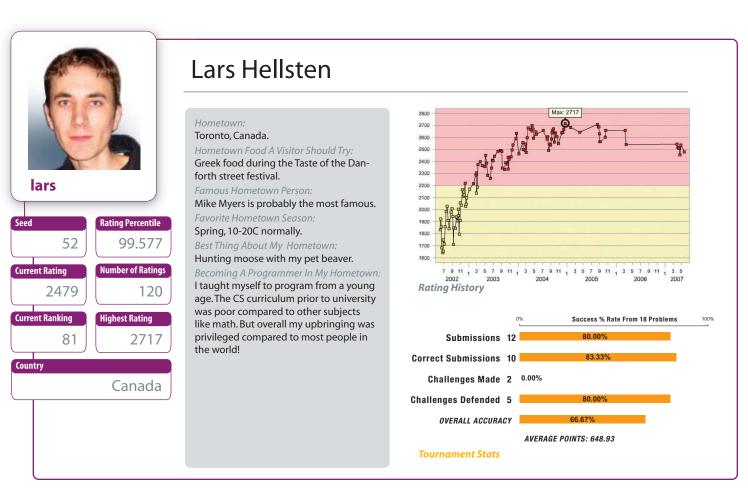


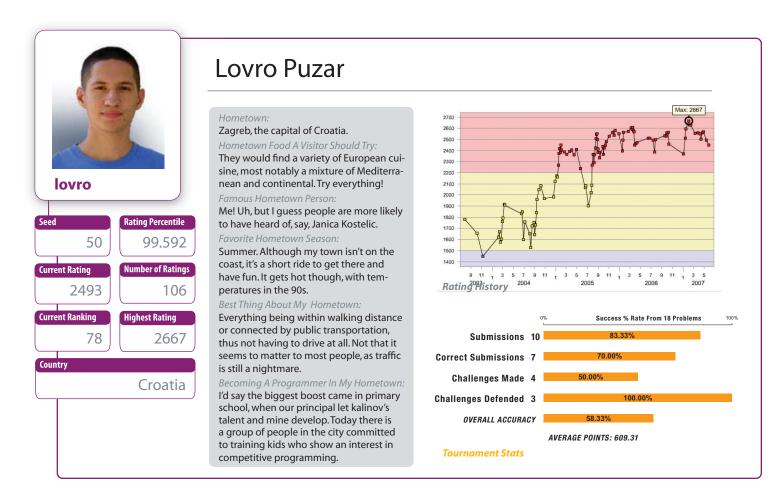


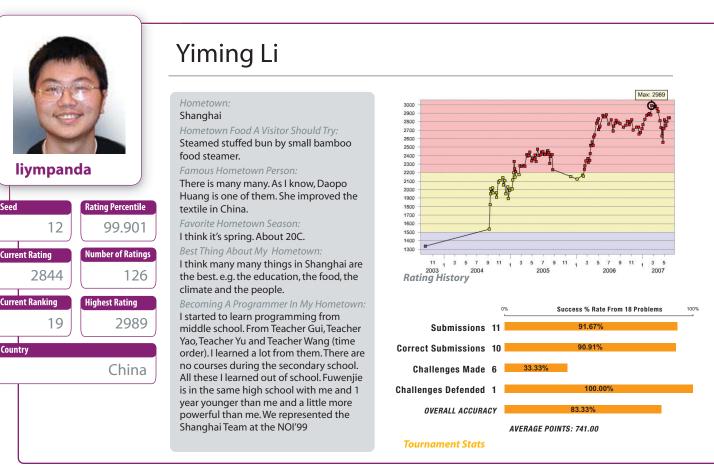


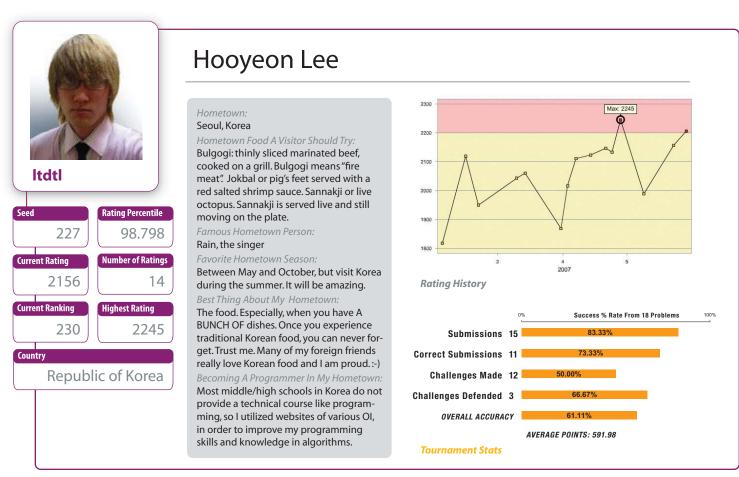




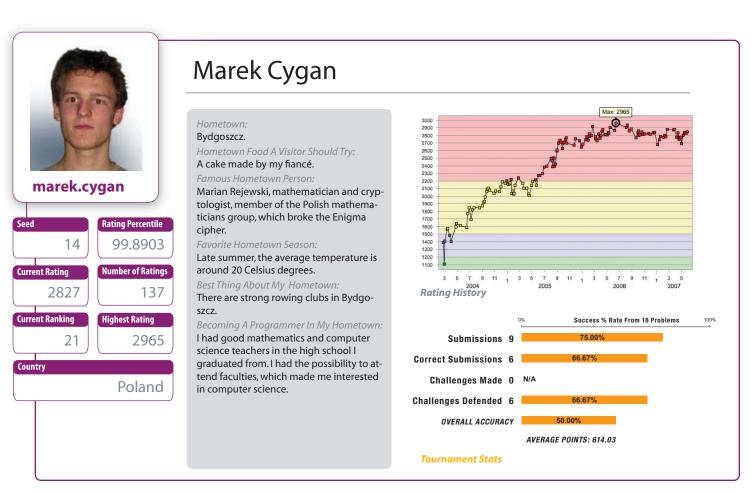


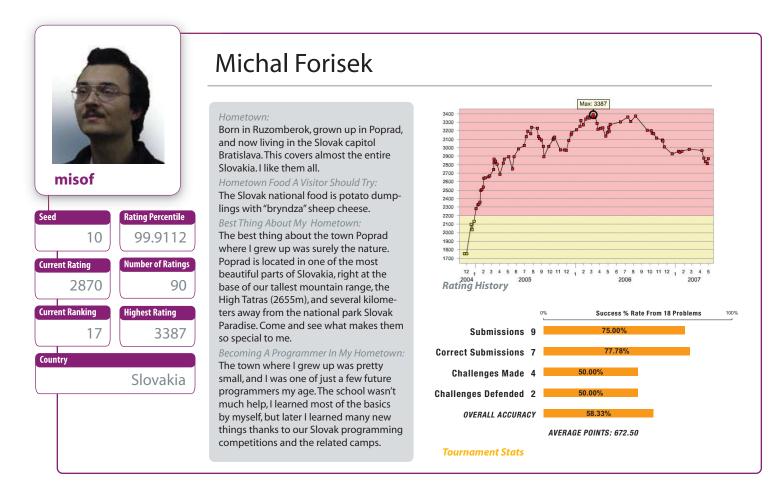


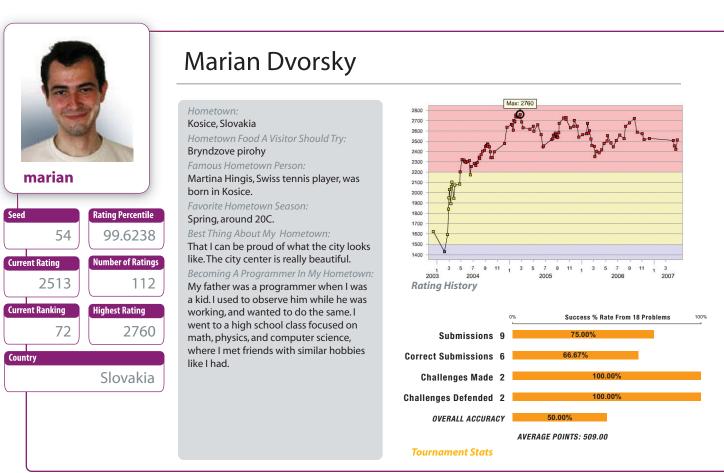




30 Algorithm Finalists Algorithm Finalists 3

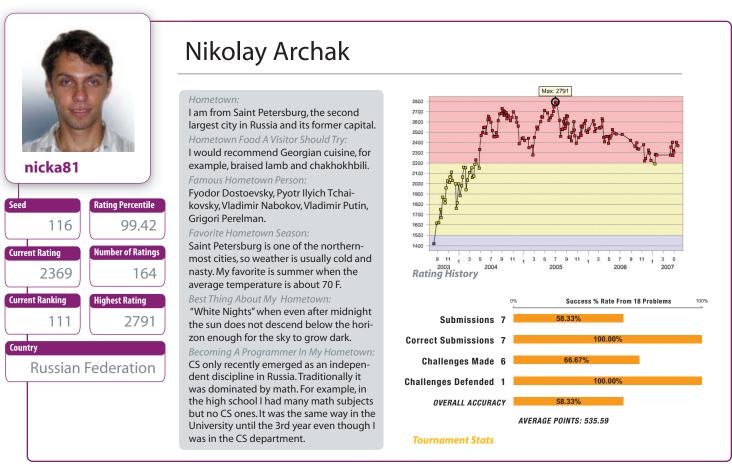


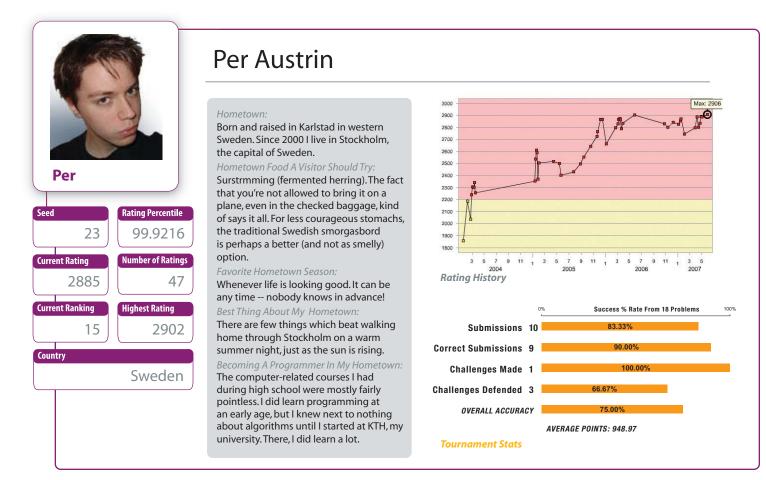


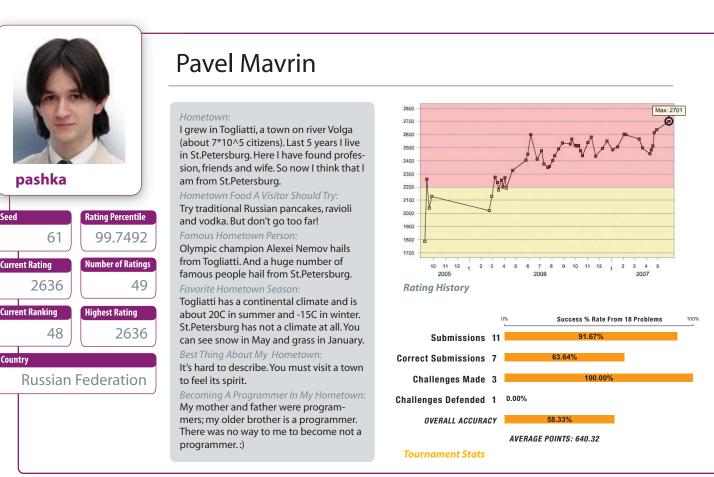


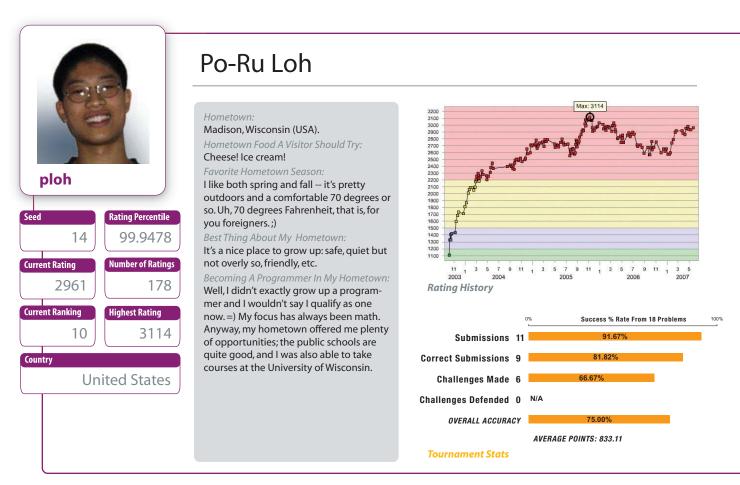


32 Algorithm Finalists Algorithm Finalists 33



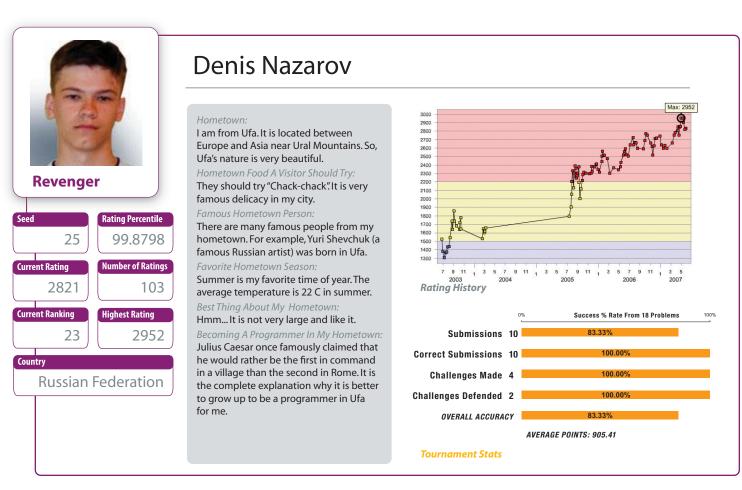


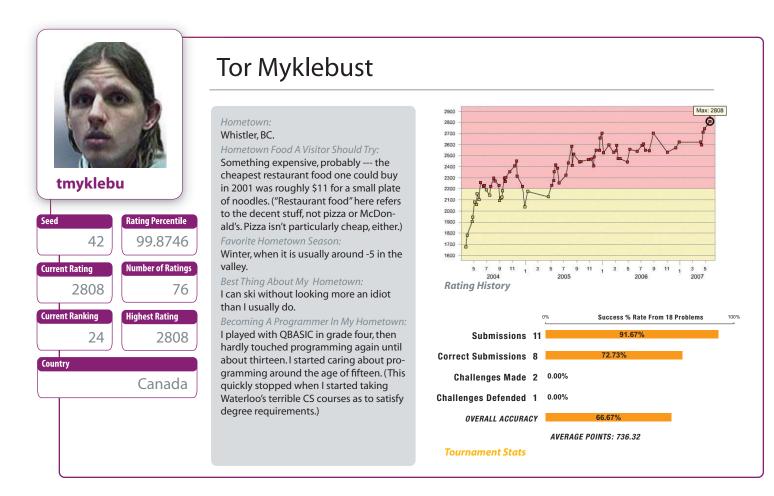


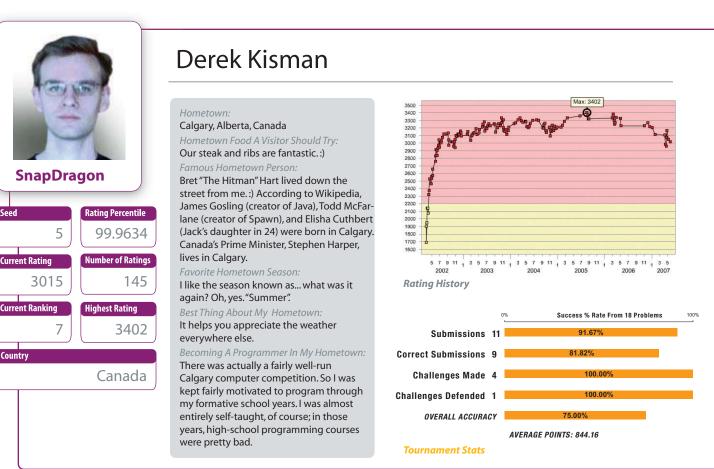


Algorithm Finalists

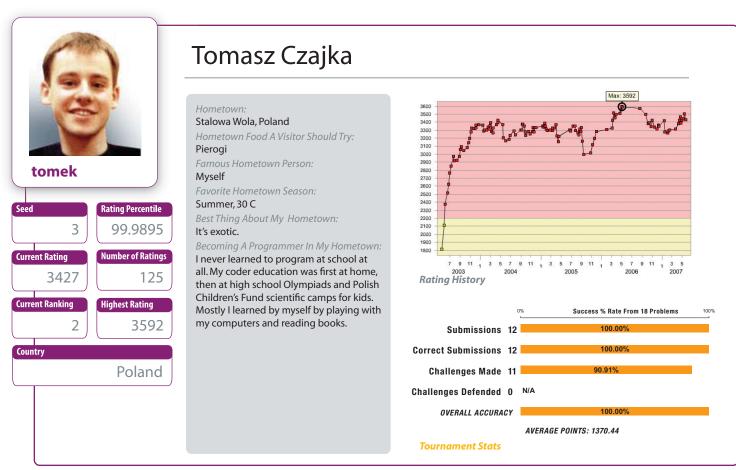
Algorithm Finalists

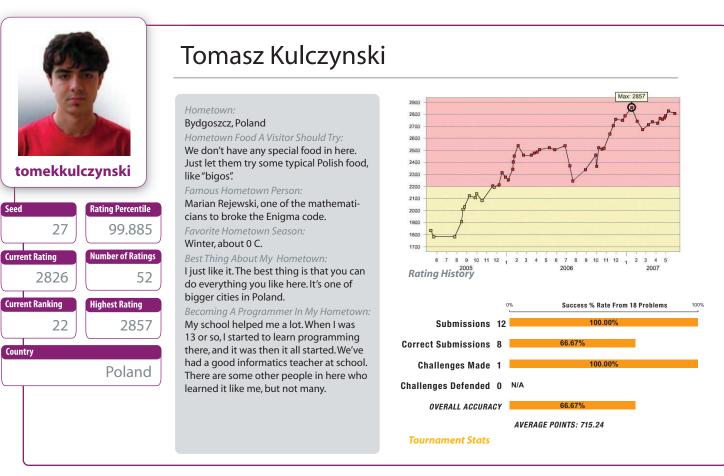




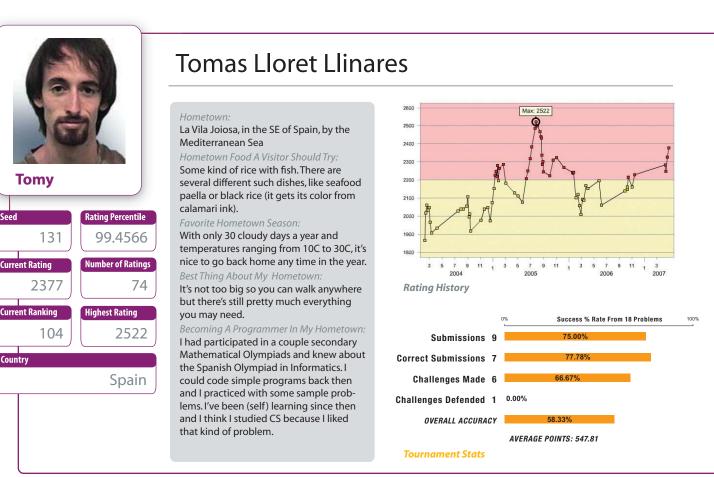


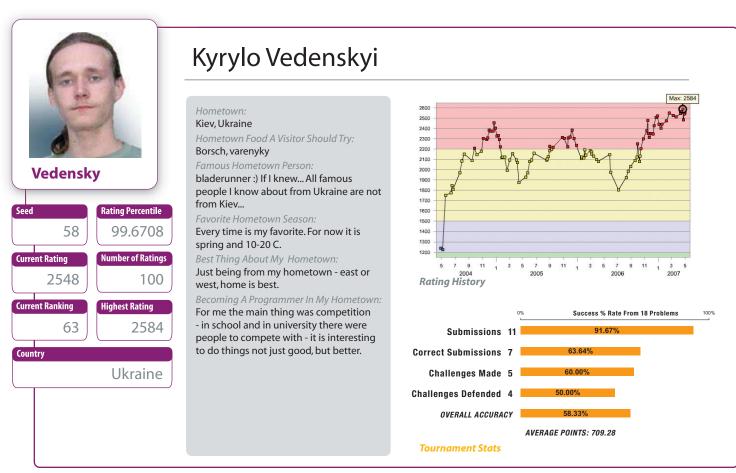
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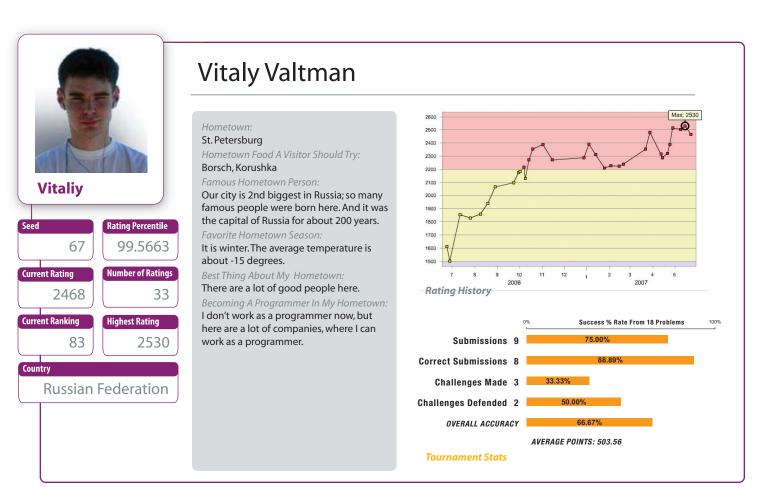


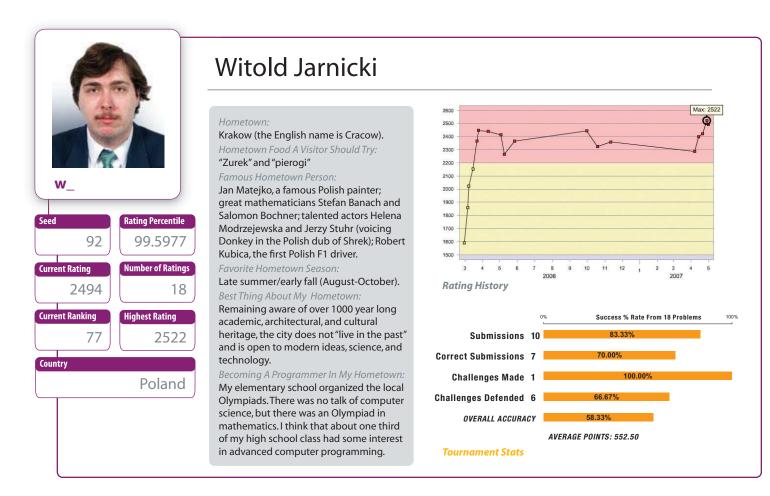


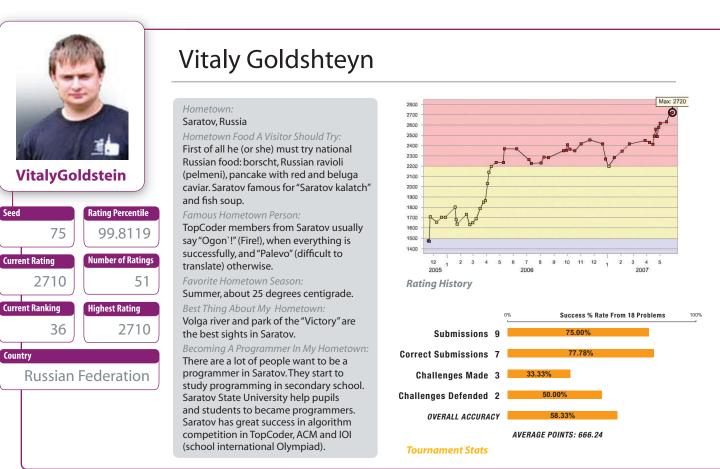


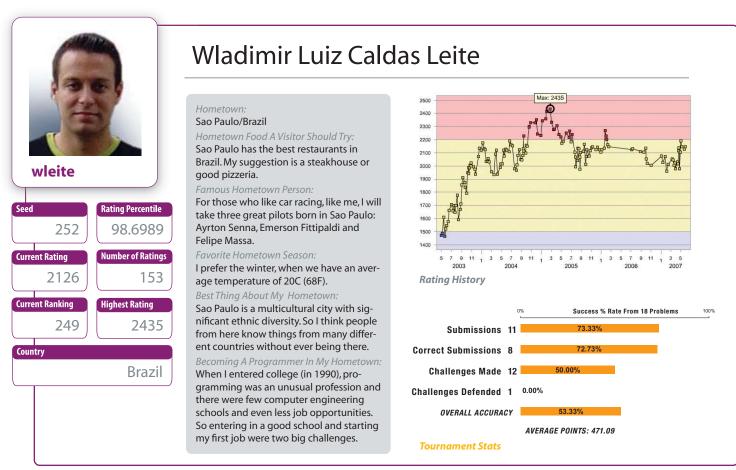


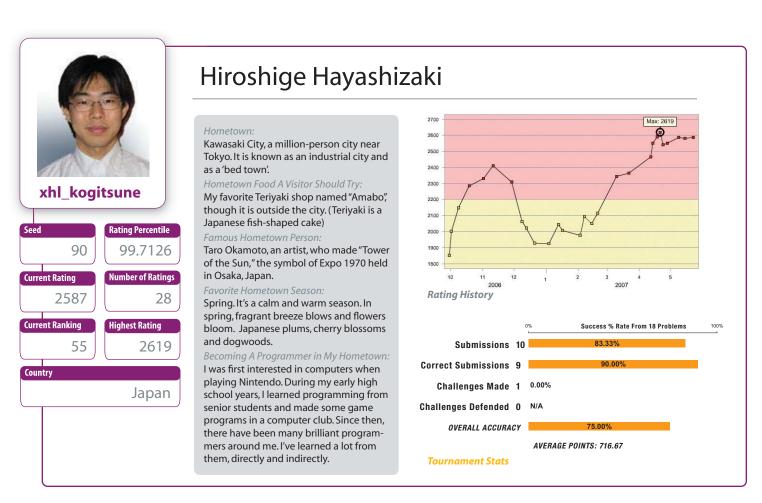


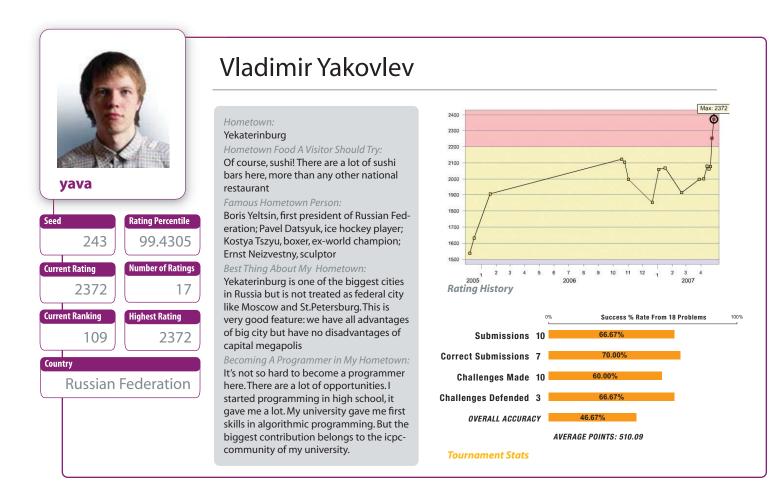


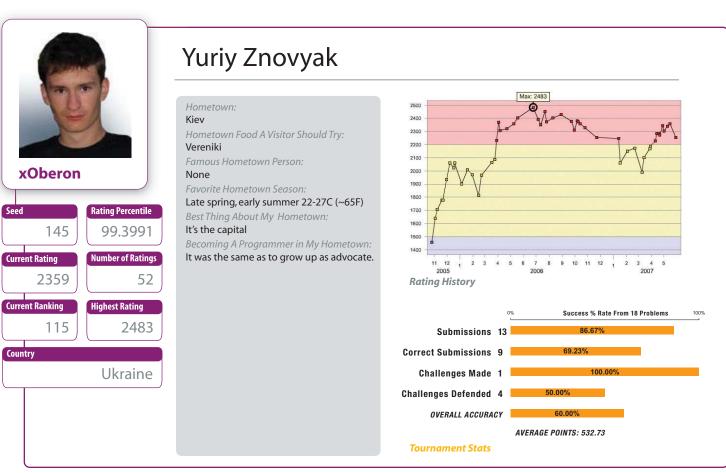


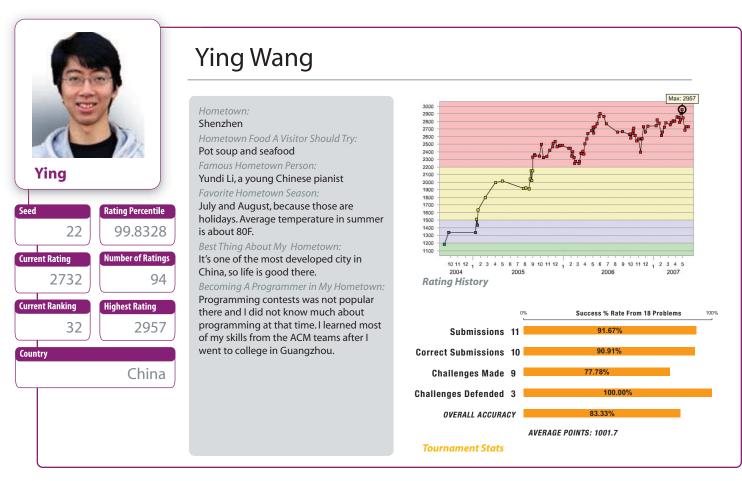












What are We Watching? Marathon Match Competition

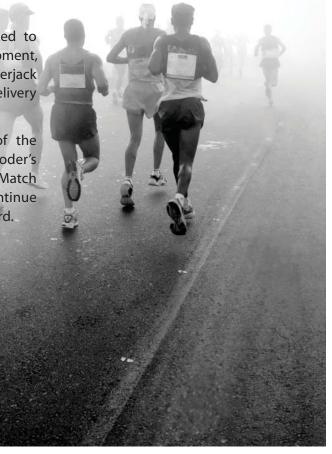
Marathon Matches are tests of endurance as competitors are tasked with submitting and refining solutions to problems with no optimal answer. These competitions last weeks, during which people are constantly submitting new solutions for scoring.

During the finals competitors have 9 hours to come up with the best solution to a problem. They are given a few example test cases for local testing along with a description of the problem to solve. Competitors may submit their solutions against the example cases for debugging and analysis. Once they are happy with a submission they may submit it against a series of unknown test cases. Their solution is scored against these cases and is added to the leaderboard. Competitors will know where they stand on the leaderboard, but not how they did on individual test cases.

Once the submission phase is over the competitor solutions are run against a new set of cases tests, often numbering into the thousands. The scores are then calculated and a winner is declared. It is not uncommon for a competitor to move up or down the leaderboard on the more exhaustive system tests so the final results can be very exciting as competitors finally learn how they did.

Past problems used in this tournament include being asked to determine the density of a mountain using basic scanning equipment, playing poker against a series of AI strategies, helping a lumberjack find his way through a forest, and programming thousands of delivery robots to efficiently deliver products in a warehouse.

These problems showcase the creativity and ingenuity of the competitors, which has made them a popular addition to TopCoder's offerings. This is the first tournament with a Marathon Match competition but it has already shown that these events will continue to be a successful part of TopCoder tournaments going forward.











Marathon Match Competition

Marathon Match Finalists



Maris

Average Place

Best Place

5

Country

Sweden

ranges from 15 to 25 degrees Celsius.
I usually spend one or two weeks
with my parents each summer and
when the sun shines and the tem-

Marcus Isaksson

Hometown Food A Visitor Should Try:

find much more than a few standard

Rhubarb Pie though. Being in Sweden

you would also have to try Swedish

Mid summer when temperatures

pizza or Thai food restaurants. I can

highly recommend my mother's

specialties like pickled herring.

Favorite Hometown Season.

Since it is a small town you won't

perature is right I can't think of many places I would rather be.

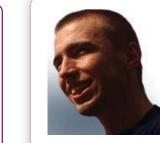
Best Thing About My Hometown:

Bredaryd

It was a great place to grow up. Peaceful and close to the nature.

Becoming A Programmer In My Hometown:

I was lucky to have a friend's brother to introduce me to programming at the age of nine, when my father bought our first computer. After that I developed my talents pretty much on my own, constantly challenging myself with new games or other programs to implement.



Mojito1

Average Place

50.5

Best Place

1

Mateusz Zotkiewicz

Hometown

Warsaw

Hometown Food A Visitor Should Try:
Saverkraut Stew Pork Chop

Sauerkraut Stew, Pork Chop Famous Hometown Person:

Maria Sklodowska-Curie - Nobel prize winner; Stanislaw Staszic - one of the authors of The Constitution of 3rd May (the world's second constitution).

Favorite Hometown Season Spring, 10-20C /50-68F

Best Thing About My Hometown: You will find your town mates at

You will find your town mates at each single worldwide programming contest.

Becoming A Programmer In My Hometown:

Poland

The only problem is that I did not grow up to be a programmer. I became a programmer when I was 22.

prober

Average Place

46

Best Place

6

China

Shanyu Zhao

Hometown:

I grew up in Wuhan, capitol of Hubei province and the most populous city in central China.

Hometown Food A Visitor Should Try:

There are two dishes you must try: Hong Shan Cai Tai, an indigenous vegetable that has a unique taste and tender texture, and Steamed Wu Chang Fish--appreciated by many famous historical figures.

Famous Hometown Person:

Yu Boya, a legendary musician from Wuhan 2000 years ago. Yu Boya played for the last time over the grave of his friend Zhong Ziqi, and then

smashed his flute because the only person able to appreciate his music was dead. This story exemplifies the Chinese ideal of friendship. I hope everybody finds their Zhong Ziqi in their lives. :)

Favorite Hometown Season:

October, the golden autumn of Wuhan, averaging 15-24C/59-75F.

Becoming A Programmer In My Hometown

I was not a programmer during my secondary education in Wuhan 12 years ago, though my school provides BASIC programming courses. But I truly enjoyed my childhood: climbing hills, fishing by the lake, boating, picking up mushrooms in the woods...



3.75

Hometown:

Dniepropetrovsk

Hometown Food A Visitor Should Try: Borsch, vareniki

Alexey Sadovnikov

Famous Hometown Person

Leonid Kuchma, the Second President of Ukraine. Yuliya Timoshenko, exprime-minister of Ukraine, the leader of Ukrainian opposition. Favorite Hometown Season:

Summer

Best Thing About My Hometown: Unlike many other highly developed cities, Dniepropetrovsk is green one with many parks and public gardens.

Becoming A Programmer In My Hometown

Ukraine

The main problem was that computers and especially Internet connections became affordable in my town too late in comparison with other advanced cities worldwide. Thus I was unable to communicate with other programmers all the time except last 5 years.

TCOO7 Bloggers

Viva... Las Vegas!

For this year's TopCoder Open we wanted two bloggers to join us onsite and give a member's perspective on the competition, the atmosphere and the city of Las Vegas. Those members interested in attending, participated in our TCO Blog It Contest where they submitted an essay explaining why they should be selected as a blogger for the TCO. Our two winners are enthusiastic about TopCoder, possess impressive creative writing skills, and most importantly, will give a detailed account of the entire event. Excerpts from our winners' essays are below, and you can also read their live tournament blogs online at www.topcoder.com/tco07



Petr Mitrichev

I've never interviewed people. I've never told stories. But I've won the last year TCO algorithm contest—and I've lost this year. Telling whose tie is the best and how everyone was excited at the sponsor talk will never

be my strength—but I can tell for sure how does it feel to see 'System test failed' when you were so close.

How astonishingly worse it is to come 2nd than to come 10th. How big is the excitement during the round so that you hit 'Save' ten times in a row.

How easy it is to choose a wrong, greedy approach when you see everyone submitting the problem so fast. How angry you feel at yourself when you misclick and open the hard problem instead of the medium. How impossible it is to avoid looking at the standings and calculating possible rankings during the challenge phase. How one just hates being interviewed before the round. How important it is to be able to talk to your compatriots in your native language. And, of course, how heavy the \$25,000 cheque is.

Apart from the insider coverage, I'll try to add some professional perspective to the algorithm side of things. For a start, I promise not to mix up challenge phase and system tests:) I'll try to explain what exactly was wrong in the approach tomek has taken and why did it take him so long to implement that solution. I'll shed the light on whether the hard problem from the final round was familiar to the Russian competitors, or were they just all so lucky (moreover, now you'll finally be able to know what are they talking about in Russian all the time!)

From the fans' perspective... Do you know what andrewzta's dog's name is? I do:)



jmzeroDavid Campbell

I figure I've spent as much time programming as many professional athletes have spent pursuing their chosen sport. Somehow, through all that, I have managed to remain "not all that proficient". If

Canada picked a World Cup team for programming, I would be a very unlikely choice.

It's particularly great, then, that the field at TopCoder is wide enough to accomodate everyone. I don't have to sit on the bench - every SRM I can hit the field and lose fairly and handily to the very top competitors. And not only can I lose to them, I can chat about it with them afterwards. Just now I noticed Petr taking a break from lifting objects with his mind (or whatever he does all day) to answer a new person's "How do I compete?" type post. That's cool, and it's the kind of opportunity you just don't get with other sports or hobbies.

If there was justice in the world, we'd see TopCoders on TV with big endorsement deals and we'd have Top-Coder themed video games where you can pretend to be tomek solving problems and fighting evil (again, I'm a little foggy on what he does all day but I assume it involves at least some crime fighting).

I suppose I should say something in here about why you should vote for this entry. I don't really have experience doing reporting or interviews. I have very limited design and artistic skills. Notwithstanding that, I'm excited to meet the competitors and I believe I can do a good job on this. I think I can bring something different in terms of perspective and presentation.



Marathon Match Finalists

TCO Bloggers

What are We Watching?

Studio Design Competition

TopCoder Studio design competitions require competitors to design graphics for software applications, the Web, apparel, and print mediums. Rounding out the entire creative development process, Studio members also build wireframes (basic visual guides suggesting layout and placement of web design elements) and prototypes for applications and Web sites.

During a competition, competitors receive specification requirements that explain the scope of the project and describe any elements that must be incorporated in their design. Once competitors have completed a design, they upload their work to the Studio website where their submissions are screened against the project specs. Passing submissions are then either delivered to the client for winner selection or presented to the community for a vote.

The online portion of the 2007 TopCoder Open Studio tournament consisted of 17 individual design competitions covering a wide range of web and graphic design challenges. Points were awarded to the top four places of each competition and tallied after the completion of the online portion. Those competitors with the highest scores were then invited to attend the onsite finals in Last Vegas, Nevada.

Finalists competing onsite will be presented with their final design challenge during the welcome reception of the tournament. They will receive a packet of information describing the challenge in detail and will have 36 hours to define their approach before the 8 hour challenge on Thursday.

On the morning of the competition finals, the finalists are given the appropriate tools they need to complete their designs, but they are not allowed to bring sketches or any preparatory materials. They will prepare rough concepts during the first few hours of the competition while the Studio panel oversees their progress and scores their designs. At the end of the morning session, the finalists will break for a public feedback session with the Studio panel. This is their opportunity to get opinions and constructive direction so they can refine their work during the afternoon and deliver their final designs at the end of the day.

Once the competition ends, the final designs will be presented to the onsite and online community for a 24 hour vote. The community will determine the winner of this year's 2007 TopCoder Open Studio tournament.





amiune

No. TCO Contests

5

Points Earned

5

Argentina

Hernan Amiune

Hometown:

Alta Gracia, in the province of Cordoba, Argentina country.

Hometown Food A Visitor Should Try: They must try "asado" (Argentinian barbecue) or the "cabrito a la llama" (young goat (kid)).

Famous Hometown Person:

None.

Favorite Hometown Season:

Summer time is my favorite. The average temperature is 30C.

Best Thing About My Hometown:

It's a small and quiet place, with very friendly people. You can find here a

Jesuit Estancia, and the "Che" Guevara Museum. You can find also a lot of soccer fans and world rally fans.

Becoming A Programmer In My Hometown:

I've started programming on a computer numerical control turning lathe at my high school, Renault Institute, at the same time I bought a book, Learning VB in 24hs, and programmed harmless Trojan horses, then I self learned until I enter to college.



FMX

No. TCO Contests
16
Points Earned
10

Country

delicacy to enjoy.
Favorite Hometown Season:

Dhruv Pathak

I'm from originally from Meerut, a

town near New Delhi, the capital of

Hometown Food A Visitor Should Try:

some of them were "invented" here. The spicy Indian street-food is also a

My city is famous for its sweets;

February or September because it is the time when my city has a moderate climate (70 F), the extremes are 40 F in December to 110 F in May.

Best Thing About My Hometown

The pride of being from the city which played a pioneer role in the war of Indian independence.

Becoming A Programmer In My Hometown:

India

Though programming is a part of curriculum in the high schools, the way it is taught doesn't really infuse zeal for it. For me it was a distant dream, as I was a biology student (I still repent opting for it) in secondary school. Then I changed my direction, I worked hard to get into a premier engineering college, got into Computer Science Major. Though creative things were always a part of me, this is when I started spending time on them i.e. programming and designing.



maragia

No. TCO Contests
16

Points Earned
5

Poland

Iwona Bielecka

Hometown:

Warsaw

Hometown Food A Visitor Should Try: We have good Chinese, Japanese,

We have good Chinese, Japanese, Turkish and Mexican food :) It's worse when it comes to some origin dishes.

Famous Hometown Person:

After searching the wikipedia I noticed that almost all of the famous polish people hail from many cities in Poland but not from mine.

Favorite Hometown Season

I like spring because nature is awakened by the sun after cold winter. It's about 15 C during this time of year.

Best Thing About My Hometown

It's the only city in Poland which has subway (metro).



oton

No. TCO Contests

17

Points Earned
20

Indonesia

Arif Rokhmad Widianto

Hometown:

Jombang, a little city at East Java Hometown Food A Visitor Should Try: Pecel, a mixed vegetable salad with hot peanut sausage.

Famous Hometown Person:

Many Indonesian famous people were born in Jombang. Gus Dur became president. Nurcholish Madjid (1939-2005), Indonesian Islamic intellectual, a proponent for modernization within Islam. Though it is widely known as inspiration of Islamic sources.

Best Thing About My Hometown:

When I was in junior high school at villages; the temperature is warm, so we could play in the farm, yard, and everywhere else. Becoming A Programmer In My Hometown:

I think it is hard to become a programmer in Jombang. With its traditional lifestyle, it is to become moderate Islamic thinker than a programmer. That's why at 1994 I moved to Malang; learn programming at Telkom High School. At 1997, I moved to Jakarta, starting to work at PT Indosat, and then to various company. I learn design by accident. I'm mostly proficient in Web Development, developing standard-based websites which focus on usability and accessibility.

Studio Design Competition Studio Design Finalists 4



SIGCHLD

No. TCO Contests Points Earned 13

summer's days.

Italy

Best Thing About My Hometown: In my opinion the best thing is the environment. You can ski on the Dolomites on winter's days and having long walk inside woods on

Becoming A Programmer In My Hometown:

I don't think it is easy to become a programmer nor find a job as programmer in my hometown. Companies are specialized in fields different from IT and there are few school where you can learn how programming. This is the reason why I move to another city to study.

No one.

Michele Damian

I'm from the town of Longarone.

Hometown Food A Visitor Should Try:

They can try every Italian food, but I

think that they can't miss the Italian

My favorite time of year is summer. The average temperature in this

season is 27C equivalent to 81F.

Famous Hometown Person:

Favorite Hometown Season:



12

Indonesia

Best Thing About My Hometown

for some cases because they'll help you in solving problems...:)

Tricia

Jakarta, Indonesia

Jakarta. Must try! :)

It's good to be a designer though I didn't expect to choose graphic design as a major specialization at the first time but no regret:).There're a lot of talented designer at my hometown, but it's good to make it as a challenge to enhance my skill. I've been learning a lot of things and I feel very excited!



Hometown Food A Visitor Should Try: Speaking of food, there're a lot they have to try. But for me one of the best is 'Borobudur Fried Chicken' at North

Famous Hometown Person: No one. But my family and friends probably do.:)

Favorite Hometown Season:

Time during long holiday season. eg: Christmas. Approximately, the temperature is around 23-29 degree Celsius. No winter here..

Mostly, they really want to know other's business which is good Becoming A Designer In My Hometov



Becoming A Programmer In My Hometown:

The atmosphere was great. We started to learn programming basics in elementary school. Afterwards, we had systematic OI training in middle school. During the middle school study, highergrade students were willing to help lower-grade students with their computer programming skills. The tradition will always keep

DIGITAL RUN COMPETITION



This past year marked the introduction of a new form of competition: the Digital Run. In this contest, competitors earn points for every component they pass review in. The year was split into four stages of equal length, and the top five point earners in each stage received cash prizes and a free trip to the TCO. Additionally, the top third point earners (top half in the fourth stage) received cash prizes proportional to the number of points they had earned.

Stage I Winners

| aubergineanode | Completed Contest Points: 7,0 | Total Prizes Won: | \$29,504.50 |
|----------------|--------------------------------------|--------------------------|-------------|
| AleaActaEst | Completed Contest Points: 5,2 | Total Prizes Won: | \$13,352.85 |
| Pops | Completed Contest Points: 5,2 | Total Prizes Won: | \$10,317.76 |
| Ghostar | Completed Contest Points: 4,0 | 780.00 Total Prizes Won: | \$5,603.17 |
| real_vg | Completed Contest Points: 3,4 | Total Prizes Won: | \$4,188.45 |

Stage 2 Winners

| argolit∈ | Completed Contest Points: 10,570.00 | Total Prizes Won: \$30,287.36 |
|-------------|---|--------------------------------------|
| Ghostar | Completed Contest Points: 5,700.00 | Total Prizes Won: \$12,851.27 |
| AleaActaEst | Completed Contest Points: 5,455.00 | Total Prizes Won: \$9,728.72 |
| Standlove | Completed Contest Points: 4,570.00 | Total Prizes Won: \$5,286.02 |
| dplass | Completed Contest Points: 3,385.00 | Total Prizes Won: \$3,693.26 |

Stage 3 Winners

| argolite | Completed Contest Points: | 11,015.00 | Total Prizes Won: \$51,040.98 |
|-------------|----------------------------------|-----------|--------------------------------------|
| AleaActaEst | Completed Contest Points: | 8,260.00 | Total Prizes Won: \$28,279.48 |
| humblefool | Completed Contest Points: | 7,535.00 | Total Prizes Won: \$19,552.77 |
| Standlov€ | Completed Contest Points: | 6,840.00 | Total Prizes Won: \$12,856.13 |
| b∈ndlund | Completed Contest Points: | 4,630.00 | Total Prizes Won: \$8,640.92 |

Stage 4 Winners

| argolite | Completed Contest Points: | 9,015.00 | Total Prizes Won: \$48,313.26 |
|---------------|----------------------------------|----------|--------------------------------------|
| ShindouHikaru | Completed Contest Points: | 6,595.00 | Total Prizes Won: \$26,081.64 |
| AleaActaEst | Completed Contest Points: | 6,150.00 | Total Prizes Won: \$17,671.28 |
| b∈ndlund | Completed Contest Points: | 5,830.00 | Total Prizes Won: \$11,376.19 |
| шoodjhon | Completed Contest Points: | 4,025.00 | Total Prizes Won: \$7,711.69 |



Studio Design Finalists Digital Run Competition

ADMINS: WHERE DO YOU HAIL FROM?

jmpld40

Hometown: Bristol, Connecticut

Hometown Food A Visitor Should Try: Pizza House's pizzas and grinders. They are the best!

Best Thing About My Hometown: It's a great place to grow up because there are many things for kids and families to do.

Famous Hometown Person or Landmark: Bristol' is the home of sports giant ESPN and the oldest theme park in the United States, Lake Compounce.

mess

Hometown: Beverly, Massachusetts

Hometown Food A Visitor Should Try: Nick's Famous Roast Beef
Best Thing About My Hometown: Growing up on the Atlantic Ocean
Famous Hometown Person or Landmark: Birthplace of the American Navy

bolastyle

Hometown: Garland, Texas, a suburb of Dallas Hometown Food A Visitor Should Try: Pretty much any barbecue place in the area; right now my new favorite is Big Daddy's Barbecue in Lavon, Texas, just north of Garland.

Best Thing About My Hometown: Garland is quiet and it's easy to get any where you need to be.

Famous Hometown Person or Landmark: Mike Judge filmed half of Office Space in Dallas (the other half was filmed in Austin), Owen and Luke Wilson are from Dallas and still live there, and Erykah Badu is from Dallas as is Norah Jones.

dok

Hometown: Fairfield, Connecticut

Hometown Food A Visitor Should Try: I always make sure to go to A&S Deli for a sandwich and Layla's Falafel for some Arabic Chicken Shawarma

Best Thing About My Hometown: The oportunity to leave and live somewhere else:

Famous Hometown Person or Landmark: To me, Fairfield will always be the former home of Linda Kozlowski of Crocodile Dundee fame, but I also went to school with John Mayer and James Blake

mbnd96

Hometown: Sidney, Maine

Hometown Food A Visitor Should Try: Any of the fresh baked goods from "The Kitchen."

Best Thing About My Hometown: The "town" consists of two yellow blinking lights and two small general stores.

Famous Hometown Person or Landmark: dok lives in my town. Does he count as famous? :-)

assistant

Hometown: Laizhou, Shandong Province, China

Hometown Food A Visitor Should Try: Sea food, Apple, Grape, Peanuts.

Best Thing About My Hometown: It only takes 10 minutes to walk from my home to the sea, I love the sea, she is like a mother.

Famous Hometown Person or Landmark: Ruimin Zhang, the CEO of Haier Group. He has been on Business Week Cover Story and invited to give a lecture to Harvard Business School.

visualage

Hometown: Guangzhou, China

Hometown Food A Visitor Should Try: The food from southern China is already famous even for Chinese people. So try as many as you can.

Best Thing About My Hometown: It is near Hong Kong, so you can buy a lot of cheap things. Hong Kong has no import tax.

Famous Hometown Person or Landmark: A military academy used to be there (more than 50 years ago). Many famous Chinese generals were graduated from there.

aisacovich

Hometown: Buenos Aires, Argentina

Hometown Food A Visitor Should Try: The common choice would be the grilled meat. But I would also recommend a very Argentinean dish called "Milanesa Napolitana". It's a breaded and fried thin slice of meat with tomato sauce, ham and cheese over it. Very tasty. Even the name is curious since it means it's a meal from Milan, but done the Napoli way. Two rival cities of Italy.

Best Thing About My Hometown: I guess it's our culture. Argentineans are very weird people, full of contradictions but very kind in essence. Buenos Aires is a very big city and it has endless options to offer to us. You can go sailing on a Saturday morning, spend the afternoon watching world class soccer and attend a wonderful play at night. Buenos Aires never sleeps.

Famous Hometown Person or Landmark: You mean other than my self? The obvious most famous guys from Buenos Aires are Carlos Gardel and Diego Armando Maradona. There're a few world famous Argentinean guys like el Ché Guevara and Manu Ginobili, but they're not from Buenos Aires.

mktong

Hometown: Radford, Virginia

Hometown Food A Visitor Should Try: If people visit my hometown, they can visit Macado's – this restaurant features an eclectic array of sandwiches and desserts.

Best Thing About My Hometown: One of the best aspects about Radford is that it's a college town, home to Radford University and 15 minutes away from Virginia Tech.

Famous Hometown Person or Landmark: A TopCoder onsite finalist, Logan also grew up in Radford.

tlaisi

Hometown: Amherst, New Hampshire

Hometown Food A Visitor Should Try: A cheeseburger from the town green during the July 4th parade. or maybe some maple syrup or maple sugar candy.

Best Thing About My Hometown: The village. It's the center of the town, has the oldest houses and buildings in town, and of course, the town green. It's quintessential New England, complete with white church spire. At Christmas time, there's an ordinance that anyone who lives within a mile of the center has to put white lights in all their windows.

Famous Hometown Person or Landmark: Horace Greeley, an editor/journalist and politician was born here; President Franklin Pierce was born in another NH town, but lived in the Amherst village when he was president, in the same house where George Washington had stayed. The current famous person from around here is actually from a few towns over: comedian/actor Adam Sandler is from Manchester, NH.

pulky

Hometown: Mendoza, Argentina. "The land of sun and good wine" Hometown Food A Visitor Should Try: The food is really not important while they try the famous Mendoza wine! (and after a couple glasses, nothing else is important)

Best Thing About My Hometown: The "siesta". People take naps between 13 and 15 hrs, always. They leave work, meet their families, sleep an hour or so and then go back to work. Priceless.

Famous Hometown Person or Landmark: :

- The city is near the Andes mountain range, and after a short trip you can be astonished with the highest peak of the Americas, the Aconcagua mountain. (22,841 feet)

thx1138

Hometown: LaPorte, Indiana

Hometown Food A Visitor Should Try: Grilled corn on the cob dipped in butter

Best Thing About My Hometown: Friendly people Famous Hometown Person or Landmark: Charley Finley, former owner of the Oakland Athletics.

ADMINS: WHERE DO YOU HAIL FROM?

cucu

Hometown: Buenos Aires, the capital of Argentina

Hometown Food A Visitor Should Try: They must try our barbeque's. The meat is really good here! Also, the Italian influence is very present in pastas and pizzas. Another thing is the "mate": we put some herbs (yerba mate) in a recipient, throw some hot water and drink it.

Best Thing About My Hometown: I love Buenos Aires vibe. There are a lot of things to do here: shows, cultural activities, places to go out, nice neighbors and parks to walk.

Famous Hometown Person or Landmark: Some of the most famous people from here are Maradona, Gardel and Borges. Something famous about Buenos Aires is the Tango music and dance.

mural

Hometown: Buenos Aires, Argentina

Hometown Food A Visitor Should Try: I would recommend an Asado, a special kind of barbacue, it has different cuts of meat, and some guts that you should try.

Best Thing About My Hometown: You really have lot of entertainment places to go.

Famous Hometown Person or Landmark: I guess the most famous one is Diego Maradona.

mike

Hometown: Granby, Connecticut

Hometown Food A Visitor Should Try: Cheeseburger Grinder
Best Thing About My Hometown: It's very, very rural
Famous Hometown Person or Landmark: No, nothing at all really.

lbackstrom

Hometown: Fairfield, Iowa

Hometown Food A Visitor Should Try: Pineapple and sauerkraut pizza
Best Thing About My Hometown: People think I'm a redneck farmer
Famous Hometown Person or Landmark: Home of trancendenttal meditation

olexiyo

Hometown: I am from Kherson, Ukraine

Hometown Food A Visitor Should Try: Kherson is famous for its fruits and vegetables, which are incredibly good because of the climate.

Best Thing About My Hometown: The climate - the summer is long and

warm and if it is tooo hot you have Black sea nearby. Famous Hometown Person or Landmark: Kherson was an important fortress during wars between Russia and Turkey, so plenty of famous generals and admirals have been fighting nearby:)

jwlms

Hometown: Kalispell, Montana

Hometown Food A Visitor Should Try: Huckleberry pancakes

Best Thing About My Hometown: Travel from my house in any direction and within 15 minutes, you will be standing on the shores of a lake or river.

Famous Hometown Person or Landmark: One of my favorite artists, Brad Bird (writer and director of Pixar's The Incredibles) was born in Kalispell.

wyy

Hometown: Chengdu, China

Hometown Food A Visitor Should Try: Hot pot <Something terribly spicy.>
Best Thing About My Hometown: There's a lot of pandas.
Famous Hometown Person or Landmark, Sichuan Opera, where people change their faces really fast.

adminbrett

Hometown: Brooklyn, New York

Hometown Food A Visitor Should Try: Peter Luger's, one of the best steakhouses in the city, is in Brooklyn. In addition, we have top notch pizza (Di-Fara Pizzeria) and one of the best Italian delis (John's Deli on Stillwell Ave.). If you are going to John's, call ahead to see if it is Roast Beef day or Turkey day. You will be in for a treat.

Best Thing About My Hometown: Tons of diversity. You see people of all ethnicities from all walks of life. Gives you an interesting perspective. Famous Hometown Person or Landmark: There are so many it would be silly to name one.

TheFaxman

Hometown: Norwalk, Iowa

Hometown Food A Visitor Should Try: Norwalk is where gastronomes go to die. I think we have maybe 2 restaurants in the entire town and I wouldn't recommend either.

Best Thing About My Hometown: The small town atmosphere, it's hard not to know most people your age in a town of around 6,000 people.

Famous Hometown Person or Landmark: We seem to spawn a large number of actors, 2 people I went to high school with have successful acting careers.

ntrefz

Hometown: Rocky Hill, Connecticut
Hometown Food A Visitor Should Try: The Arch Pizza
Best Thing About My Hometown: It's close to TopCoder

mvlizatc

Hometown: Cromwell, Connecticut

Hometown Food A Visitor Should Try: Wooster Street Pizza
Best Thing About My Hometown: The farm and the CT river
Famous Hometown Person or Landmark: The TPC golf tournament or GHO it's called.

lvern

Hometown: Buenos Aires, Argentina

Hometown Food A Visitor Should Try: Beef and Wine
Best Thing About My Hometown: Great culture and respect for good food
Famous Hometown Person or Landmark: Home of the Tango

bettylee74

Hometown: Portage, Michigan

Hometown Food A Visitor Should Try: A chili cheese hotdog and a tall icy glass of rootbeer at the A&W drive-in restaurant.

Best Thing About My Hometown: It's close to nature, and has a nice downtown.

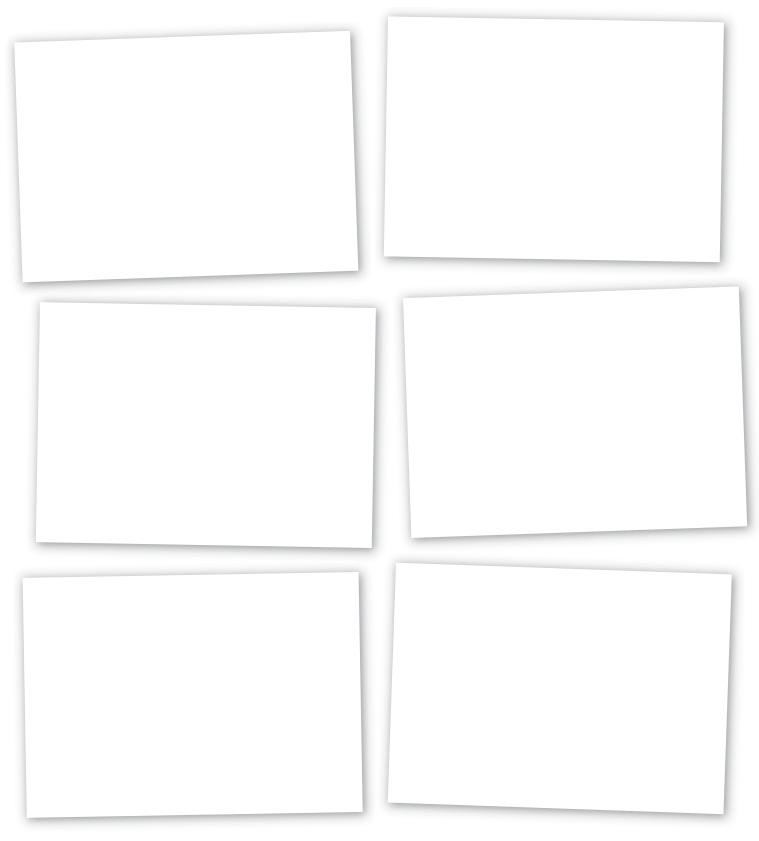
Famous Hometown Person or Landmark: No one from Portage, but Derek Jeter of the Yankees grew up in the adjacent town, Kalamazoo.



Admin Page Admin Page

My notes from the TCOO7

My photos from th∈ TCOO7









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