Oğuzhan Selçuk

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Objective

To obtain an internship for summer or fall 2015 utilizing my skills in Computer Science, Algorithms and Data Structures in particular

Education

Georgia Institute of Technology, Atlanta, GA   08/2014 – Present
- Candidate for Bachelor of Science in **Computer Science** (Expected graduation 05/2018)

Istanbul Erkek Lisesi (High School), Istanbul, Turkey   09/2009 – 07/2014
- GPA: 88.5/100

Skills and Abilities

Programming Languages: C (5 years), C++ (5 years), Java (2 years), LaTeX (2 years), Python (2 years)
Libraries and Tools: C++ Standard Template Library, Java Swing, Java FX, OpenGL (Fixed Pipeline), Linux, Windows, Eclipse, Android Programming
Algorithms and Data Structures (4 years)
Languages: Turkish (Native), English (Fluent), German (Intermediate)

Experience

Technical Support, Doğan TV Center, Istanbul, Turkey   07/2014 – 08/2014
- Performed first line technical support at a major TV company
- Maintained around 100 Windows computers

Programming Tutor, Istanbul High School   09/2012 – 07/2014
- Taught C/C++, Algorithms and Data Structures, Discrete Math basics to school's programming team
- Tutored more than 60 students over 2 years

Competitive Programming   10/2011 – Present
- **Bronze medal**, Asia-Pacific Informatics Olympiad 2014
- **Bronze medal**, National Olympiad in Informatics Tier II 2013
- **First place**, National Olympiad in Informatics Tier I 2013
- **Silver medal**, National Olympiad in Informatics Tier II 2012
- **Least work for most code award**, Georgia Tech Rube Goldberg Hackathon 2014
- **First place**, Microsoft Coding Challenge at Georgia Tech 2014
- **Finalist**, Algorithms With a Purpose AI Competition, Carnegie Mellon University 2014

Activities and Leadership

Founding President of the First High School Tabletop RPG Community   09/2012 – Present
- Hosted, organized and moderated RPG games/campaigns for six years

Founder and Leader of High School Competitive Programming Team   09/2011 – Present
- Led team in National and Asia-Pacific Informatics Olympiads and several online competitions
- Led team to become the nation's most successful Public School team within the year of its inception