Kiraz Baysal

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Objective:

Looking for a summer internship in the field of computer science.

Education:

College:	Carnegie Mellon University, Pittsburgh, PA Bachelor of Science, Computer Science, Minor in Drama . May 2013
High School:	Uskudar American Academy, Istanbul, Turkey. June '09

Experience :

Work:

Microsoft Corp. Bing Core User Experience, Software Development Engineer Intern
(May/2011-August/2011) Seattle, WA
Made an internal tool to make JavaScript more like a compilable language.
- Researched on the good patterns in JavaScript.
- Gathered information from various teams on what functionalities they wanted.
- Implemented a JavaScript tool that will work with the existing code base.

Carnegie Mellon University, School of Computer Science, Course Assistant
CA for 15-110: Principles of Computing. (January/2011 - May/2011)
CA for 15-112: Fundamentals of Programming. (August/2011 - December/2011)
Pittsburgh, PA
- Taught a recitation to 30 students once a week.
- Gave office hours at least 4 hours a week to assist with homework.
- Had one on one and group tutoring sessions with struggling students.
- Graded quizzes, homeworks, exams.

Yapi Kredi Sigorta/Yapi Kredi Insurance, IT Dept , Developer Intern
(May/2010-June/2010) Istanbul, Turkey
- Used PL/SQL, Oracle.
- Worked in a project to change the database platform of the company from AS400 to Oracle.
- Created a lot of PL/SQL of queries that the research was already done for.

Activities:

Free time:	Programming simple games Graduated from ballet school with a diploma from Royal Academy of London (13 years)
School activities:	ACM@CMU Greek Life: Delta Delta Delta
Leadership:	President of musical club and voice club (responsible for 50 people) Creator of logic puzzles club (responsible for 20 people) Model United Nations - chair in an international conference (responsible for 40 people)
Computer Languages:	Java, C, Python, SML, Perl, Shell scripting, PL/SQL, SQL, SAL, LaTeX.

Coursework:

15-441 Networks	15-322 Computer Music	15-212 Principles of Programming
15-396 Science Of The Web	54-193 Screenwriting	15-251 Great Theoretical Ideas in CS