

EXPERIENCE

Developer Intern	A100-Apprenticeship Program	Summer 2014
<ul style="list-style-type: none">Selected as an apprentice for late spring and early summer 2014 cohort at Independent Software.Improved A100's website to make it fully functional and user friendly.Followed Agile Development principles and worked as a front-end and back-end Web developer.		
Web Developer	Yale Entrepreneurial Institute	Summer 2014
<ul style="list-style-type: none">Used Python-Django framework to make a fully functional shopping website (kukymarket).I was responsible for adding the product information to the database.		

EDUCATION

Quinnipiac University	Hamden, CT	Spring 2013 – Expected: May 2015
<ul style="list-style-type: none"><i>B.S. in Computer Science</i> GPA: 3.88Relevant Coursework: Intro to Information Systems, Information Systems Strategy, Data Structure & Abstraction, Programming and Problem Solving, Intro. to Discrete Math, Software Eng. Design/Development, Computer Architecture and Org., Fin Analysis/Decision Making, Managing People and OrganizationsHonors: Dean's List 3 Semesters		

TECHNICAL EXPERIENCE

Projects

- Tetris Game with Intensive OOP (2014).** For Midterm project created a Tetris game using OOP and Factory and Proxy Design patterns in teams of 2 members
- Database Driven "Humans of New York Pictures" Application (2014).** For Final project created an applet that is database driven
- A100 Website Revamp (2014):** Made improvements to the A100 Program website in teams of 3 members
- A100 Application Form Creation (2014):** Created a native apprentice application for the A100 Program in teams of 3 members

ADDITIONAL EXPERIENCE AND AWARDS

- Organizations:** VP of Quinnipiac University Chess Club, member of Quinnipiac CIS club
- Volunteer:** Counselling and Mentoring high school students at Putnam Science Academy(2009-2010)
- Intramurals:** Co-captain of International FC
- Full scholarship, FEM Private Teaching Institutes, Turkey, 2009
- Ranked the 742nd among 1.45 million people, National University Entrance Exams, Turkey, 2009.
- Completed the first part of the IBM Mainframe contest of 2014 and was winner of first part(2014)
- I won the first place at the 5th Annual Hartford Open Chess Tournament (2014)

LANGUAGES AND TECHNOLOGIES

- Programming Languages:** Scala, Java, Python, C, HTML, CSS, JavaScript, PHP, Bash
- Database Management:** MySQL, Derby
- Server Applications:** LAMP, WAMP
- VCS:** Git, GitHub
- OOP:** UML Tools, Agile & Waterfall Methodologies, Design Patterns
- Programs:** MS Office, Virtual Box
- Operating Systems:** MS Windows, Linux (Ubuntu, Lubuntu, Linux Mint, Kali)
- IDE's:** Eclipse (used with Java, C, Android), MobaXterm terminal (Java), Enthought Canopy (Python)
- Hardware:** Experienced with installation of mother boards and other hardware solutions