

ALI TOPALOGLU

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Full stack web developer with a background in economics and statistics who enjoys solving problems and working with team players to develop fun meaningful and useful apps; a personable extrovert who strives for excellence without taking himself too seriously.

TECHNICAL SKILLS

Programming: Ruby on Rails, Python, JavaScript, Backbone, HTML5/CSS3, RSpec, Jasmine

Statistical: PostgreSQL, STATA, SPSS, SAS

Languages: English, Turkish (Native or Bilingual Proficiency) & Spanish (Limited Proficiency)

WEB DEVELOPMENT EXPERIENCE

General Assembly, Washington DC, March 2015 – June 2015

Web Development Immersive Student

Full stack web development program focused on common best practices in object-oriented programming, MVC frameworks, data modeling, and test-driven development. Developed a portfolio of individually focused and collaboratively focused projects. Projects include:

- **Battleship:** Created a Ruby battleship game where the user can play via the Command Line
- **Skate Spot Finder:** Ruby on Rails application for users to find spots to skate and to add comments, photos and rankings
- **Dating Website:** Ruby on Rails application that matches users based on their likes and interests from Facebook

USA Today Innovation Lab (via General Assembly), Washington DC, April 2015

Developer

Collaborated with two other web developers and a UX designer to conceptualize and develop Where Wallet, a Ruby on Rails application for DC transplants to determine the cost of living.

Rice Rocks, Washington DC, September 2014 – December 2014

Developer

Developed an interactive asteroid game with Python that gives you three lives and a score sheet. Ability to move the ship and shoot at randomly generated asteroids.

PROFESSIONAL EXPERIENCE

Curtis, Mallet-Prevost, Colt & Mosle LLP, Washington DC, December 2012 – March 2015

International Arbitration & International Trade Paralegal

- Performed quantitative research for the preparation of exhibits in mining and construction cases
- Analyzed surrogate values of products for countervailing duty and anti-dumping investigations
- Ranged sales accounts and financial statements for anti-dumping public version filings

No Labels, Washington DC, January 2012 – May 2012

Advertising Intern

- Developed and implemented No Labels client database

National Association of Foreign Trade Zones (NAFTZ), Washington DC, June 2011 – September 2011

Special Events Coordinator Intern

- Summarized articles about FTZ's, from the weekly FTZ news magazine
- Organized budget, sponsorship, and special conference informational handouts

AKYATIRIM, Istanbul, Turkey, May 2008 – July 2008

Financial Research Analyst Intern

- Developed a database on investment strategies and trade gains of major client corporations
 - Analyzed the investment strategies of logistics corporations and biological lab companies to search for industry practices
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EDUCATION

George Washington University

BS, Economics & Statistics, May 2012

General Assembly

Web Development Immersive, June 2015