

Zaneb Mazeh

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OBJECTIVE

Be a part of a team of passionate individuals to aid in development of software that makes a difference in society

SUMMARY OF QUALIFICATIONS

Programming Languages: Java, C++, Bash, JavaScript, C, PHP, Python

OS Usage: Linux, OSX, Windows

Tools: Eclipse, Git, GDB, Microsoft Office applications

EDUCATION

Colorado State University, Fort Collins, CO

Graduated: December 2015

B.S. Applied Computing Technology, Business Administration Minor

University of Limerick, Limerick, Ireland

Study Abroad, Fall 2014

RELATED EXPERIENCE

Intrado, Inc, Longmont, CO

Software Developer Intern

June – August 2014

- Created long term documentation allowing legibility for multiple audiences of different backgrounds
- Organized logging in project ensuring uniform logs for easy reading

PROJECTS

Personal Website

March 2017 - Present

- Design and develop website from scratch to outline achievements and demonstrate skill in web development
- Using HTML, CSS, JavaScript

Web development for Refugees

March 2017 - Present

- Team of 8
- Continuation of project started from Hackathon
- Design and develop form for refugees to register to help find best place to relocate

Mobile Application, JustFix.nyc

February 2017 - Present

- Team of 7
- Improve mobile application to aid tenants in judicial claims concerning living spaces in New York
- Using JavaScript (Node.js, Angular), MongoDB, Ruby, Sass

LEADERSHIP

Colorado State University, Fort Collins, CO

Computer Science Club

August – December 2015

- Facilitated club meetings by providing resources, engaging with members
- Worked directly with the Director of Mentoring and Retention in the Computer Science department

Youth Mentor and Coach

August 2012 – June 2015

- Through the Computer Science department, taught basic concepts of computer science and Python to middle school students
- Volunteered as a Lego Robotics Coach for elementary school students

ENGAGEMENT

The Annual Google Games, Boulder, CO

Participant

2014 & 2015

- Represented CSU in competition featuring programming and other problem solving events
- Worked as part of a team to brainstorm and solve technical problems

PROFESSIONAL AFFILIATIONS

Society of Women Engineers, member

2015 – Present