Jeff Zivkovic

Software Developer – jeffz.dev
Army Reserves 2nd Lieutenant (Secret Security Clearance)

EDUCATION

The Ohio State University, Columbus, OH — *B.S. Electrical and Computer Engineering*

May 2018

DevMountain, Phoenix, AZ — *Immersive Web Development*

November 2019 - February 2020

EXPERIENCE

FedEx Ground, Phoenix, AZ — *Operations Manager*

September 2018 - October 2019

- Lead teams of up to 20 package handlers to coordinate package loading, sorting, and unloading
- Wrote detailed reports on goals, performance, and inbound/outbound packages
- Developed leadership, management, time-management, and interpersonal skills

PROJECTS

Web Development

- *manvspotato.run* - Developed a registration and results page for a fake race where users can log in, edit their account, add race times, and purchase items.
- *chuggingacrossamerica.com* – A group project utilizing many technologies for finding breweries along a road trip route. Personal contributions included Google Maps API integration and connecting all components.
- Further developed basic web development skills like Javascript, HTML, CSS, React, PostgreSQL, Node.js, Express, while learning how to see a project through to completion

Honors Engineering Robot Competition — *1st Place*

- Team of 4 placed 1st among 70+ other teams
- Individual duties included 3D modeling, hardware assembly, and software development
- Collaborated with group weekly to refine plans and ensure tests were running correctly

SKILLS

Computer/Software - Javascript, HTML, CSS, Python, PostgreSQL, React, Node.js, Redux, Git, Java, MATLAB, Object Oriented Programming

ECE Coursework - Software Development, ODE and PDE, Physics, Semiconductors, Microcontrollers, Technical Writing, Computer Architecture

ACHIEVEMENTS

Army ROTC Superior Cadet Award - Awarded for being a top cadet based on leadership skills, physical fitness, and academic performance.

Ohio State Maximus Scholarship - Received the highest scholarship based on GPA and ACT score.

Army ROTC Scholarship - Received a full-tuition scholarship based on academic major, academic performance, physical fitness, and higher-up's assessment.

Ohio State FEH Program - Accepted into and took classes within the Honors Engineering department.