

Andrew Walsh

Software Developer

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Results-oriented Software Developer with a passion for developing efficient, maintainable applications. Proven ability to effectively communicate and organize while promptly meeting expectations. Highly motivated learner studying part-time to obtain a B.S. in Computer Science. Looking to leverage diverse technical and interpersonal skill sets to join and contribute to a cooperative team.

Technical Skills

HTML - CSS - Bootstrap - JavaScript - Node.js - React.js - jQuery - Python - Flask - Java SE - Java EE (Servlets, JSP) - Spring - MySQL - Thymeleaf - Object-Oriented Programming - Test-Driven Development - Version Control with Git - Paired Programming - REST API Design

Development Projects

[MobileEats](#)

Full Stack java application that connects users with mobile vendors (i.e. food trucks) and gives them access to their menu, location and other information. Allows vendors to register their truck and share their current location, which is then broadcast to their followers. Utilizes Java, Spring, MySQL, Bootstrap and Javascript.

[Veteran Connect](#)

Full Stack javascript application to register or find veteran-owned businesses in San Antonio for which I designed and implemented the backend and database in a 45 hour sprint using Node.js and MySQL.

*1st Place Prize in the 2021 San Antonio Veteran's Codeathon

[Weather App](#)

Used Mapbox API and OpenWeatherApp API with JavaScript to display 5-day forecasts for any location in the country using geolocation to retrieve weather statistics.

Professional Experience

Innovative Insulation - Johnstown, PA

Administrative Assistant / Aug 2019 - Nov 2020

- Managed the scheduling of dozens of concurrent insulation contracts
- Performed accurate processing of employee payroll
- Processed business correspondences such as emails, contracts, invoices
- Maintained clear, concise phone and email communications with customers and management
- Preserved a stable flow of information between all members of staff

Education

Codeup

Certification of Completion

July 2021

A fully-immersive, project-based, and intensive 22-week Full-Stack Java Career Accelerator that provides students with 670 hours of expert instruction in software development.

Western Governors University

Bachelor of Science: Computer Science

May 2022

Studying part-time to complete four years of undergraduate studies in Computer Science