


Evan Williams

Software Developer

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Software developer and Marine Corps. Veteran with a passion for science, innovation, and technology with leadership experience, a knack for critical thinking and applying concepts to logical systems. My interest in information technology and creating through code enabled my transition to software development. I want to take part in the development of modern technology as well as grow my technical knowledge and skills.

Technical Skills

HTML - CSS - Bootstrap - JavaScript - jQuery - Java SE - Java EE (Servlets, JSP) - Spring - MySQL - Thymeleaf - Object-Oriented Programming - Test-Driven Development - Version Control with Git - Paired Programming - C# - VBScript - React

Development Projects

[Top-Teer](#)

Top-Teer is an event coordinating application that puts volunteers in touch with opportunities led by the event coordinator. Making the process of volunteering in the community more accessible to the application users. Top-Teer was created using Spring Boot, Spring Boot security, Java, Javascript, MySQL, HTML, CSS, and Bootstrap.

[Spring Blog](#)

A full-stack web application that allows a user to register a user account where they can post, edit, and delete blog posts. This project makes use of Spring-boot framework, Java, HTML, CSS, and Bootstrap.

[Weather Map Project](#)

Created this application that displays a multi day weather forecast. Users are able to search for a specific location, or drag a marker to a location to display the current weather and forecast for that location. Used Mapbox API and OpenWeatherApp API, along with JavaScript, HTML, and CSS.

[Movie Application](#)

A web application that allows a user to create, edit, rate and delete a collection of movies. This paired programming project utilizes HTML, CSS, JavaScript. It follows the CRUD method and simulates a database with a JSON file.

Software Engineer Experience

Bonterra Tech - Austin, TX

Associate Software Engineer / Oct 2021 - Present

- Helped develop family referral functionality for Internal Referrals initiative
- Used asynchronous programming to attain a 700% increase in performance for referrals process
- Provide code demonstrations for 100+ coworkers

Military Experience

MCAS New River - Jacksonville, NC

Ground support equipment Manager / Jun 2016 - March 2018

- Trained 30+ squadron maintainers for equipment licensing and pre-operation inspections.
- Maintained accountability and logistics of \$2-3Mil worth of aircraft support equipment.
- Deployed with 26th Marine expeditionary unit where I was responsible for maintaining tools, support equipment, and licensing for V-22 aircraft.

MALS-26 - Jacksonville, NC

Ground support equipment maintainer / Aug 2014 - Jun 2016

- Worked with a team of 5 to maintain squadron aircraft equipment to ensure completion of flight hours and deployment.
- Led Foreign Object Debris department for quality assurance by conducting weekly inspections to prevent 5-10k in repairs.
- Led 50+ licensing classes for MALS(Marine Aircraft Logistics Squadron) up to 15 maintainers per week.

Education

Codeup

Certification of Completion

Mar 2021 - Sep 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.

San Antonio College

Sep 2018 - Mar 2020

Completed 60 hours towards a Bachelor's of Mathematics.