AUSTIN SMITH

Full Stack Software Engineer

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TECHNICAL SKILLS

Front-End - JavaScript (ES5/ES6), React, iQuery, CSS, HTML

Back-End - Java, Gosu, Node.js, Express, MySQL, NGINX, MongoDB, OracleDB, Spring Boot

Testing - Mockito, Chai, Jest, Enzyme, Artillery, Loader.io, JUnit, Mocha

Tools - AWS, Git, npm, Webpack, Babel, Trello, New Relic, Heroku, Netlify, Postman

Techniques - Agile Development, Pair Programming, Test Driven Development

EXPERIENCE

State Farm - Lead Software Engineer | Java, Gosu, OracleDB

September 2020 - Present

- Architected and developed robust RESTful APIs that efficiently manipulate and serve policy data to multiple teams and consumers, streamlining cross-functional workflows.
- Led the development and production deployment of policy consolidation code, consolidating thousands of customer policies, enhancing organizational efficiency and accuracy.
- Built and implemented comprehensive test coverage across multiple products, resulting in an increase in team coverage by over 40%, enhancing product quality and stability.
- Collaborated with internal teams and business partners, utilizing excellent communication skills to identify and recommend effective solutions for enhanced customer experience.
- Contributed to agile team's successful feature prioritization and scoping, efficiently executing product development in alignment with business objectives.
- Proactively mentored and pair programmed with junior engineers and interns, fostering growth and development of their technical and professional abilities.
- Authored and maintained detailed documentation for team's products and services, facilitating seamless knowledge transfer and effective onboarding of new team members.

Naval Aviator - Naval Officer and Pilot in Command of T-6B turboprop fixed wing aircraft

2017 - 2019

- Completed Aviation Preflight Indoctrination, a course consisting of advanced aerodynamics, navigation, meteorology and survival skills in sea, air and land
- Completed Primary flight training consisting of aerobatics, instruments, and formation flying

PROJECTS

T6 Briefer - Full Stack Software Engineer | React, Node.js, Express

Progressive web application built for naval flight students to assist in flight brief preparation

- Created the only aircraft performance data calculator for the Beechcraft T-6 Texan II accessible to students
- Increased usage to over 2000 monthly flight students within the first few months

More projects on portfolio - AustinSmith.xyz

EDUCATION

Hack Reactor - Advanced Software Engineering Immersive	2020
US Navy - Naval Flight School	2018
Florida Atlantic University - Bachelor of Arts in Criminal Justice	2015