William Weston

440-429-6011 | williamwestonao@gmail.com | GitHub | LinkedIn

Turing School of Software and Design | Denver, CO

Backend Engineering Relevant coursework and skills: Databases, Object-Oriented Programming, Version Control, Unit Testing, Ruby, HTML, Java, Javascript, Rails, Express, Spring Boot

Community College of The Air Force | Vacaville, CA

A.A.S Avionic Systems Technology

Professional Experience

LGCY Power | Dallas, TX

Sr. Sales Consultant

Education

- Generated over \$2 million in sales for GoodLeap, a finance technology company, by utilizing consultative sales techniques, building strong relationships with clients, and tailoring product offerings to meet their needs.
- Enhanced customer satisfaction by 15% through in-depth market research and cross-departmental ٠ collaboration, streamlining user experience by swiftly addressing challenges and capitalizing on trends.

United States Air Force | Vacaville, CA

SSgt Flying Crew Chief

- Recognized by leadership for outstanding performance, conducting rigorous Pre/Post-Flight Inspections, executing in-flight duties for ~750 hours, and ensuring strict adherence to FAA regulations through close collaboration with aircrew and ground personnel, directly contributing to over 50+ operations.
- Achieved a 45% increase in Airmen qualifications by developing and implementing training programs that enhanced skills and ensured compliance with Air Force regulations.

Projects and Certifications

Analog | Group Project | Deployed Site | Figma | GitHub Repo Designed and implemented a robust Service-Oriented Architecture (SOA) for a Confluence/Basecamp-like application, enabling independent service modules to enhance scalability, maintainability, and flexibility. Integrated Amazon S3 for seamless file uploads and storage, allowing users to attach files to projects. Kind Kitchen | Group Project | Deployed Site | GitHub FE Repo Nov 2023 Spoonacular API utilized to enable recipe management, empowering users to create, store, and manage their recipes. Leveraged Google OAuth authentication to streamline user sign-in, enabling secure access to the application •

- through users' Google accounts, enhancing user convenience and security.
- Implemented Twilio Two-Factor Authentication (2FA) for enhanced security, providing users with an additional layer of authentication, thereby ensuring a secure login process.
- J.P. Morgan Chase & Co. Software Engineering Virtual Experience on Forage | Certification
- J.P. Morgan Chase & Co. Software Engineering Lite on Forage | Certification
- J.P. Morgan Chase & Co. Agile Job Simulation on Forage | Certification

Extracurricular

Club: As a Turing Tech Tutor, I help lower-module students struggling with technology topics, fostering their growth and academic success through tutoring and mentoring.

Jun 2022 - Mar 2023

Sep 2015 - Sep 2020

Graduating Jan 2024

Mar 2020

Dec 2023