Austin Haubenschild

Mission Viejo, CA | (949) 702-1938 | haubaustin@gmail.com | LinkedIn | **Security Clearance**

Brand Statement

The natural student in me constantly challenges myself to expand my current knowledge and skill set through continued education. In doing so, I can bring a variety of ideas to the table and share my learnings with my peers. My goal is to provide software solutions to organizations that enable them to do more with less.

Skills

HTML, CSS, JavaScript, React, MongoDB, Express, Axios, Cloud Computing

CERTIFICATES

CompTIA: *ITF+*:

- Proficiency in basics of computing, IT infrastructure, software development, and database use.

Microsoft Certified Professional: *Azure Fundamentals*:

- Certified knowledge of cloud computing concepts, models, and services, such as public, private, and hybrid cloud.

Google Cloud: *Associate Cloud Engineer*:

- Displayed proficiency in deploying applications, monitoring operations, and managing enterprise solutions.

AWS: *Solution Architect - Associate:*

- Validated the ability to design and implement available, cost-efficient, fault-tolerant, and scalable distributed systems on AWS

Relevant Experience

Software Engineering Immersive Student

General Assembly

- 12-week, 500+ hour training program focused on Git/Github, HTML, CSS, JavaScript, Node, MongoDB, SQL, Python

WORK EXPERIENCE

U.S. Army

Quartermaster Basic Officer Leadership Course   July 2021 – Nov 2021

- Elected by 48 peers to be class Platoon Leader in charge of all operations
- Synchronized operations of different class staff positions for three community service events, two graduation events, and all other major class organized events
- Charged with maintaining and tracking personnel and accountability of 48 personnel
- Developed skills and basic knowledge of concepts of logistics

Nsight Psychology and Addiction

Director of Covid Operations   Aug. 2020 – July 2021

- Oversaw six testing locations in Southern California from Los Angeles to San Diego
- Supervised 15+ employees by Implementing organizational tactics and scheduling for all locations
- Reduced overhead expenditures by utilizing third party contractors for couriers and sample processing
- Implemented CRM/EHR system that increased productivity and allowed for the testing of 25000 patients in the month of December
- Provided reports detailing patient demographics, patient attendance, and site income to plan for operations at each site

Education

California Polytechnic State University, San Luis Obispo

- Bachelor of Arts, Political Science   Graduated June 2020

General Assembly

- Software Engineering Immersive   Exp Grad May 2022

Perdue Global

- Bachelor of Science, Cloud Computing   Exp Grad Fall 2023