Caleb Lamoreaux, Software Engineer

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LINKS

Digital Portfolio, LeetCode, GitHub, LinkedIn

PROFILE

Practicing Software Developer adept in bringing forth expertise in design, installation, testing and maintenance of software systems.

EMPLOYMENT HISTORY

May 2023 — Aug 2023	**IT Developer, Vertias Technologies LLC**	Remote

My project aimed to shift provisioning information collection for SaaS products from manual Excel/Word forms sent via email to a dynamic web solution. This application opened up possibilities for provisioning forms to be delivered through auto-generated links, which would bypass intermediaries and speed up the overall provisioning and fulfillment process. For this project, and my presentation I was nominated as a top 3 presenter for the company-wide intern showcase presentation.

May 2022 — Aug 2022	**IT Developer, Vertias Technologies LLC**	Remote

Collaborated with the IT Order Management and Product Apps team in developing a new cloud-based internal application for the Global Trade Management team. This application transformed the process of applying and releasing holds to an order from an embedded Java application to an authenticated web application built with React.js and Java Spring Boot. Updating this process turned a once frustrating and clunky 15 minute process into an intuitive and fast 5 minute process.

EDUCATION

Aug 2021 — Dec 2024	**BS. Computer Science, Arizona State University**	Tempe, Arizona

Was awarded the Sun Devil State award, and the Dean's Scholarship upon enrollment, and am set to graduate a full year earlier than my age group.

Jun 2017 — Jun 2021	**High School Diploma, Higley High School**	Gilbert, Arizona

Graduated as a AP Scholar with honor and distinction. Dove on varsity for four years and placed fourth in the State competition overall.

SKILLS

Python	Java
C++	JavaScript
Git	HTML
React	Microsoft PowerPoint
CSS	Java Spring Boot

REFERENCES

References available upon request

COURSES

Jan 2023	**Intro to Machine Learning, Kaggle**
Nov 2022	**Intro to Deep Learning, Kaggle**
Feb 2022 — May 2022	**React JS, Udemy**