

MORGAN ADKISSON

Full Stack Software Engineer | Seattle, WA

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SUMMARY

Seeking roles as Software Engineer after recent completion of a 5-month internship with Amazon and an 11-month full-stack web development program at Ada Developers Academy. Demonstrated proficiency in learning new languages/technologies and collaborating with teams of developers. Formerly managed program operations and partner relationships for 4+ years as a biologist at Puget Sound Restoration Fund, demonstrating a strong aptitude for research, problem-solving, and effective communication.

SKILLS

Programming Languages: Javascript, Typescript, HTML/CSS, Python, SQL, Java

Web Development: React.js, Node.js, PostgreSQL, Flask

Tools & Technologies: Git, GitHub, Vim, VSCode, IntelliJ, Postman, Heroku, Docker, JIRA, AWS

Other: Agile & Test-Driven Development Methodologies, Wireframing, MVC architecture, SOLID principles, RESTful APIs

TECHNICAL EXPERIENCE & PROJECTS

Amazon - People's Experience & Technology, Amazon Time

Seattle, WA

Frontend Software Development Engineer Intern

Aug. 2022 - Jan. 2023

- Researched, designed, developed, and tested the adoption of Pendo.io to track event-based user metrics to gather meaningful KPIs. Exceeded project deliverables and deadline by extending implementation from 3 product modules to the entirety of Amazon Time with one centralized call and completed the project 2 months ahead of schedule.
- Collaborated with a senior SDE on my team to integrate WebLab, Amazon's internal tool for A/B Testing and Feature Gating, into Amazon Time.

Tech stack: **Javascript, React, AWS Tools (IAM Roles, Octane packages, ECS), Pendo Agent API, Jest Testing, Java**

Ada Developers Academy

Seattle, WA

Full Stack Software Engineer Student

March 2022 - Aug. 2022

Pinto Abalone Animal Inventory System | Solo Project | [GitHub: Frontend](#), [Backend](#) | [Demo](#)

- Full stack inventory management system built in collaboration with Puget Sound Restoration Fund's Pinto Abalone Recovery Program. The goal of the project was to standardize data collection across partner facilities.
- Features: **dashboard** displaying database metrics in a line graph, dynamic **inventory form** with password protection, and **data table** displaying raw data with export capabilities (CSV or PDF).

Tech Stack: **Javascript, React, MaterialUI/Material Table, Ant Design, ChartJS, Python, Flask, PostgreSQL, Heroku**

"Get Inspired" Inspiration Board | Group Project | [Github: Frontend](#), [Backend](#)

- Full stack mood board/inspiration board application for user's to create different bulletin boards with cards on them with inspirational quotes.
- Features: **Slack Bot** to send notifications to a Slack channel after new inspirational cards are made, **sorting** options for cards list and boards lists, **toggle** different components, **"likes"** feature for cards.

Tech Stack: **Javascript, React, Python, Flask, PostgreSQL, Heroku**

OTHER PROFESSIONAL EXPERIENCE

Puget Sound Restoration Fund - Pinto Abalone Recovery Program

Port Orchard, WA

Biologist & Program Partnership Manager

Sept. 2018 - Feb. 2022

Hatchery Technician

Oct. 2017 - Sept. 2018

EDUCATION

Ada Developers Academy | Full Stack Software Development | Seattle, WA

2022 - 2023

University of Oregon | B.S. in Marine Biology | Eugene, OR

2012 - 2016

Oregon Institute of Marine Biology | Marine Studies | Charleston, OR

2015 - 2016

Smithsonian Tropical Research Institute | Study Abroad: Tropical Marine Biology | Bocas del Toro, Panama

2015