

MIA PURDUN

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EDUCATION

Pasadena City College

Computer Science

2019 - 2021

- Fundamentals of Computer Science I (C++)

CU Denver

Computer Science

2021 - 2022

- Object Oriented Programming (C++)

TECHNICAL SKILLS

Web Development

React.js	CSS
Next.js	HTML5
Node.js	API's
Express.js	Material UI

Languages

JavaScript	C++
TypeScript	

Data Management

PostgreSQL	MongoDB
Prisma	Mongoose

Tools

Git	Docker
Figma	ESLint
Jest	

AWS

Lambda	S3
API Gateway	CloudFront
CloudWatch	

CERTIFICATIONS

AWS

Certified Cloud Practitioner
2023 - 2026

SUMMARY

Passionate, self-taught, full stack developer skilled with JavaScript, TypeScript, React and other industry tools. AWS certified. Adept at technical problem-solving. Open-minded learner and collaborator.

EXPERIENCE

Freelance Developer

Seatify

March 2023 - Present | Remote

- Automated client's warehouse packing list creation and delivery process utilizing AWS Lambda, Amazon API Gateway and pdf-api
- Wrote bespoke JavaScript leveraging APIs from Zapier, Method:CRM and Tidio Chat to synthesize client's ad-attribution data
- Automated client's lead conversion utilizing the Zapier UI, bespoke JavaScript and multiple SaaS APIs

Education First

Sales Support Specialist

November 2021 - Present | Denver, CO & Remote

- Lead the UI/UX design of Sales Support's SharePoint Site following the UX Design Process which included conducting cross-departmental user expectations and feedback interviews, creating a low fidelity wireframe and assembling the Site
- Assisted other departments with clerical tasks such as prospecting, data correction and more
- Utilized Templafy and Microsoft Office to create sales powerpoints and documents for sales representatives

Pasadena City College

Writing & Statistics Tutor

March 2019 - June 2021 | Pasadena, CA & Remote

- Mentored hundreds of students one-on-one as a writing tutor and maintained dozens of regular tutees
- Tutored classrooms of 20+ Statistics 102 students, both one-on-one and in small groups

PROJECTS & PRODUCTS

Mock eCommerce Website

An API to UI proof-of-concept that evinces my command of fullstack development. Powered by Next.js and built with React, it uses the Material UI library to enable a slick, responsive front-end design supported by server-side rendering on the back-end. Containerized with Docker, it can be securely and seamlessly deployed across heterogeneous environments.

Front-end features include: Responsive Web Design, RESTful API calls, user creation, cookies and local-storage data.

Back-end features include: a bespoke API, user-session storage, authentication via JsonWebToken, data management via postgresSQL and Prisma, SPA routing and server-side rendering.

Packing List PDF Creator

A microservice product deployed via AWS SAM CLI, hosted on AWS Lambda, and exposed through Amazon API Gateway which automates the seamless generation of packing lists for a company. It operates on an event-based cycle, includes robust monitoring and logging, integrates multiple SaaS APIs and utilizes the pdf-api library extensively.

Portfolio

A React app built upon Vite to showcase my brand of UI design and my personal projects. The UI/UX design was conceptualized in high fidelity using Figma. This website is hosted on AWS S3 and served through AWS CloudFront, with DNS management via Route 53. It boasts Responsive Web Design and captivating HTML canvas animations.