Mia Purdun

@ miapurdun@gmail.com

☐ (715) 350 - 1711

○ github.com/Its-A-Mia

Education

Pasadena City College
Computer Science
2019 - 2021
• Fundamentals of Computer Science I (C++)

CU Denver
Computer Science
2021 - 2022
• Object Oriented Programming (C++)

Certifications

AWS
Certified Cloud Practitioner
2023 - 2026

Technical Skills

• React.js
• Next.js
• Material UI
• HTML5
• CSS
• JavaScript
• Node.js
• Express.js
• PostgreSQL
• MongoDB
• Prisma/Mongoose
• Docker
• AWS
• Circle CI
• Linux
• Git
• ESLint

Summary

Passionate, self-taught, full-stack web developer skilled in JavaScript, React and other industry tools. Adept at problem-solving, and adaptable to working with a team or independently.

Work Experience

Education First
Sales Support Specialist
Denver, CO | November 2021 - Present
• Regularly utilized proprietary database software and PowerBI to query and retrieve client information
• Created sales powerpoints and documents for sales representatives utilizing Templafy, a templating software
• Collaborated remotely cross functionally through Zoom, Microsoft Teams and Trello

Pasadena City College
Writing & Statistics Tutor
Pasadena, CA | March 2019 - June 2021
• Advised students one-on-one for writing assignments, both in-person and via Zoom; assisted several of the same students per their request
• Assisted in teaching statistics classes of up to 30 students, both in-person and via Zoom

Personal Projects

eShop: An eCommerce Mock Site
React based app utilizing Next.js and Material UI frameworks to create a fast, responsive frontend design with backend support. This project can be built locally using Docker.
• **Clientside** features include Responsive Web Design, REST API calls using Axios, user creation, cookie and localStorage data.
• **Serverside** features include API and SPA routing, server-side rendering, data management and storage using postgreSQL and Prisma, session storage and authentication using JWT.

Denver Tennis Stringing
React based app for tennis racket re-stringing service hosted on AWS EC2 instance and DNS handled through Route 53. Collaborative project manged through Trello. Features include form submission and validation, dynamic rendering using React hooks, JavaScript and Keyframe animations, custom backgrounds and images created in Gimp. No UI frameworks were utilized.

Checkbox Race
React based recreation of a website structured in standard HTML/CSS/JS. Features include React prop utilization for multiple React components, dynamic rendering using React Hooks, DOM event control through React Synthetic Events, Game interactivity and animations utilizing JavaScript.