Anthony Shellman
Front End Software Engineer
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SKILLS

Languages/Frameworks: React, JavaScript, TypeScript, HTML5, CSS, Express.js, Knex
Testing: Cypress, Mocha, Chai, Test Driven Development
Technologies/Tools: Git, GitHub, GitLab, Postman, Vercel, GitHub Pages, CircleCI, Miro, Figma
Exposures: GraphQL, Heroku, Docker, Python, AWS, Ansible, SolarWinds, VMware, Ubuntu, Nagios XI, NGINX, Atlassian Suite

PROJECTS

Eat Local   Check It Out GitHub
- An application designed to help potential patrons locate and support local restaurants, markets, and breweries
- Implemented and managed CI/CD through CircleCI and Vercel
- Crafted E2E testing via Cypress and implemented as part of CI/CD workflow
- Collaborated with backend team via Miro, to ensure project consistency

The Fighting Game Compendium   Check It Out GitHub
- An application which allows users to view information on some of the hottest titles in fighting games
- Crafted user personas to to aid in user story and MVP planning
- Utilized Postman in order to isolate relevant external API data for rendering

A&W Movie Time!   Check It Out GitHub
- A movie viewing app for users who would like more information on the latest releases
- Leveraged Fetch API to consume data from an external API
- Implemented React Router for client-side routing

Dungeons & Documents   Check It Out GitHub
- A Dungeons & Dragons character creator app, with Monster Manual
- Leveraged Fetch API to consume data from an external API
- Implemented React Router for client-side routing
- Built using TypeScript for type checking throughout the application

WORK EXPERIENCE

Chainlink Labs, Remote   2021 – 2021
Network and Systems Administrator
- Managed and maintained decentralized blockchain node applications in cloud environment and ensured 24/7 performance of nodes through shift-based, on-call rotation

Gensler, Denver, CO   2019 - 2021
Server Administrator
- Administered server life-cycles across multiple co-locations, while improving existing technical infrastructure

HomeAdvisor, Golden, CO   2012 - 2019
Systems Administrator
- Ensured infrastructure remained secure and up to date through regular maintenance
- Investigated, evaluated and deployed solutions to meet business needs

EDUCATION

Turing School of Software & Design, Denver, CO   2023
- Front End Engineering Certificate - 1700 hours of programming experience

- Intensive 7-month, 80 hour a week ACCET accredited software development program
- Curriculum includes object oriented and functional programming, SPA architecture, agile development, delivering solo, paired and group projects, timed code challenge assessments and building front end applications.

Metropolitan State University of Denver, Denver, CO   **2016**
- Bachelor of Science, Computer Information Systems