Jaiden Hodson

Full Stack Software Developer

Projects

MUFG & Union Bank - Full Stack Developer

Website Link | MUFG Sign On Page

Led the integration of an authentication orchestration system, streamlining bank login and high-risk transaction flows for improved user experience and reduced code complexity.

- Recognized a gap in frontend expertise and proactively took on leadership responsibilities, driving project success.
- Identified and resolved critical frontend performance bottlenecks, leading to a 6.4 second reduction in page load time.
- Implemented responsive design principles using modern frameworks to modernize critical legacy applications, ensuring seamless user experience across all devices.



HelpingMyFriend.com - Lead Backend Developer

Website Link | API Documentation

Architected and built a full-stack platform empowering users to create, manage, and share impactful campaigns with integrated fundraising, meal planning, and work party scheduling functionalities.

- Led the design and development of a secure and scalable backend API.
- Mentored junior developers, fostering growth and technical expertise.
- Delegated tasks and responsibilities effectively, ensuring project goals were met on time and within budget.



Whole Body Health - Full Stack Developer

Website Link

Architected and constructed a responsive, full-stack web application to showcase a chiropractic and rehabilitation clinic's services, boosting online visibility and patient acquisition.

- Owned the entire web development life cycle for a custom website, from design and backend architecture to launch and deployment, resulting in a 20% increase in appointment bookings and improved brand awareness.
- Seamlessly integrated SEO best practices and facilitated LLC registration with Google, demonstrating understanding of legal and business requirements.





(503) 616-1345

in jaiden-hodson

PvtGandalf

https://pvtgandalf.com

Skills

Frontend

Bootstrap, Jest, MaterialUI, React, Redux, Styled Components

Backend

Express, GraphQL, MongoDB, MySQL, NodeJs, RabbitMQ, Redis

Tools

AWS, Bash, Docker, Dynatrace, Figma, Git, Heroku, Jenkins, Jira, Linux, OpenGL, Splunk, ThreeJs

Languages

C / C++, CSS3, HTML5, Java, Javascript, Python, Typescript

Education

Oregon State University

Bachelor of Computer Science Graduated GPA: 3.75 Focus: Web and Mobile Application Software

Coursework

Advanced Web Dev (CS 499)

Cloud Application Dev (CS 493)

Mobile Software Dev (CS 492)

Network Security (CS 478)

Computer Graphics (CS 450)

Operating Systems II (CS 444)

Cryptography (CS 427)

Def. Against - Dark Arts (CS 373)

