William Hogan

Full-stack Developer

1506 S. Jersey St, DENVER, CO, 80224 / 7204131431 / 098williamhogan@gmail.com

Professional summary

Full-stack Developer skilled in Node.js, JavaScript, and API Development, adept at creating seamless user experiences and efficient backend systems. Demonstrates strong communication and collaboration skills, consistently delivering high-quality, innovative solutions. Dedicated to optimizing code and enhancing application performance, ensuring scalability and reliability.

Employment history

Full-stack Developer, Self Employed

FEB 2024 - PRESENT

- Develop and maintain web applications to enhance user experience and performance for diverse clients. Collaborate with clients to gather requirements, delivering customized solutions that meet their specific needs.
- Implement front-end and back-end features to ensure seamless integration and optimal functionality. Optimize code for scalability, reducing load times, and improving efficiency. Troubleshoot and resolve issues promptly to ensure high reliability and minimal downtime.
- Work closely with clients to translate complex requirements into impactful web applications that exceed expectations and drive business growth. Utilize data-driven insights to optimize code efficiency, significantly enhancing application scalability and reducing load times across platforms.
- Consistently deliver measurable improvements in application performance, scalability, and reliability, adapting to evolving project scopes and meeting tight deadlines. Provide effective troubleshooting support to maintain seamless user experiences for various web applications.

Skills

Agile Methodologies
API Development
Back-end Development
Code Optimization
Database Design
Express

Front-end Development

JavaScript

MERN Stack

MongoDB

Node is

Responsive Design

RESTful API

React

UI Design

Version Control

Education

Full-Stack Development , University of Denver

MAY 2024 - AUG 2024, DENVER, CO

Throughout the course, I gained proficiency in numerous marketable technologies, including JavaScript, Node.js, SQL, MongoDB, and React. Additionally, I finished with an impressive professional portfolio and the confidence to succeed in a high-growth profession.

Courses

Responsive Web Design at FCC