Graham Rowe

Full Stack Software Engineer

WORK

Aptible, Remote — Customer Reliability Engineer

- Serve as a technical support to ensure customer success and satisfaction by identifying and resolving issues related to product performance and reliability
- Designed, implemented, and optimized full-stack applications (<u>Vite</u>, <u>Ember.is</u>, and <u>Ruby</u>), ensuring robust functionality and seamless user experiences.

August 2022 - November 2024

IVM Inc, Indianapolis, IN — Front-End Software Engineer

- Implement and maintain interactive, customer-facing apps with <u>Vue.is</u>, and <u>Vuex</u> focusing on reliability and user experience.

March 2022 - August 2022

Irving Materials Inc, Greenfield, IN

- Engineered and deployed scalable internal applications utilized across the organization, enhancing cross-departmental functionality and streamlining workflows by leveraging React, Redux, Node IS, and AWS.
- Solutions Developer May 2021 - March 2022
- Solutions Development Intern March 2020 - May 2021

EDUCATION

Indiana University - Purdue University Indianapolis, Indianapolis, IN — Media Arts and Science B.S. Web Design and Development

August 2018 - May 2021

Relevant Coursework

- Advanced Multi-Web Development
- Media Application Development

Extracurricular Activities

• Gamers' Hall CSGO eSports Team

Contact

E-mail:

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LinkedIn:

https://www.linkedin.com/in/gr ahamrowedev/

Github:

https://github.com/grrowe

SKILLS

Responsive Web Development

Frontend: Typescript.
Javascript (ES6), React Js, jQuery, Vue JS, Angular,
Ember.js)

Backend: Node.js, express.js, Ruby on rails, Python

Database: SQL, Postgres, RabbitMQ, NoSql, Mongo, etc.

Cloud Providers: AWS, Azure

Git - version control

Package Management (yarn, npm)

SOFTWARE

Programming Tools

Adobe Suite - Ps, Ai, etc..

Microsoft Office

Collaboration Tools