

# RIO EDWARDS

## Software Engineer

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Detail-oriented full-stack software engineer proficient in modern web technologies and industry best practices. Harnessing a unique set of artistic and technical abilities to produce accessible front-end designs and robust server-side code. Driven by a strong sense of community, consistently integrating collaboration and open communication in all professional endeavors.

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## EXPERIENCE

### Frontend Engineer, Code For PDX

*Sept 2023 - Present*

- Implementing responsive React components, optimizing for accessibility.
  - Utilizing agile methodologies, TDD, and CI/CD, to enforce safe, scalable code.
  - Participating in project planning and code reviews, driving team success.
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## SKILLS

*JavaScript, TypeScript, Python, C++, SQL, HTML, CSS, React, Next, Node, Express, Bootstrap, Tailwind, Jest, PostgreSQL, MongoDB, Supabase, REST, GraphQL, Contentful, AWS, Git, Docker, Linux, Adobe CC, Figma, Canva, Notion, Slack, Trello, ChatGPT*

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## PROJECTS

### J-Scribe | *TypeScript, React, Redux, Express, Vercel*

- Sandbox and notebook for JavaScript - inspired by Jupyter Notebook.
- Users create markdown and code cells with real-time transpilation and code execution.

### Error Affirmations | *Node, Express, PostgreSQL, Heroku*

- Full-stack app - delivering affirmations to developers when they need it most.
- Provides: REST API, VS Code extension, Jest Reporter, web app.

### Pictionary | *JavaScript, Fabric.js, Supabase, Netlify*

- Multiplayer, real-time drawing game inspired by its beloved board game namesake.
  - Players sign-up, join rooms, and earn points as drawers and guessers in 1 minute rounds.
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## EDUCATION

### Fullstack Certificate, Alchemy Code Lab

*Sept 2022 - Feb 2023*

- Rigorous 6 month, full-time development training program using PERN stack

### Associate of General Studies, Portland Community College

*Sept 2019 - Mar 2022*

- Focus: Computer Science, Mathematics and Biology