



# Alex Edwards

## Full-Stack Developer

### Contact

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### Education

**Bloom Institute of Technology**  
Full-Stack Web Development  
Apr-Nov 2021  
Remote

### Skills

- Python, Javascript & Java
- React, Angular, Node, & Spring Boot
- MySQL, PostgreSQL, & MongoDB Atlas
- Jest, Cypress, & Testing Library
- Communicative, empathetic and a natural problem solver
- Detailed, analytic, and a careful listener
- Good sense of humor :)

### Personal Interests

- Listening to and making instrumental music
- Playing my collection of PC games
- Building new software
- Cooking
- Nature walks

### Objective

Full-Stack Developer with a strong foundation in Javascript, Python, and Java. Articulate, comfortable, and best when placed in an organized, productive environment. Most motivated when I can be dedicated to embracing and learning new technologies which are ever-evolving.

### Work Experience

#### Confidence Systems

*Process Specialist, Remote, Dec '21 - Apr '22*

- Manual QA Testing & ticket management with *Jira*
- Helped lead the night shift operation in conjunction with *Fiserv* documenting their processes in India
- Held meetings with multiple clients, including follow-ups
- Broke down business processes, and transferred their workflow into the Confidence App
- Worked in a rapidly growing startup with a mix of different personalities

#### CoderHeroes (Labs)

*Backend Developer, Remote, Oct '21 - Dec '21*

- Developed the backend with *Node, Express, and PostgreSQL*
- Designed the database with *DBDesigner*
- Reviewed code, and managed incoming pull requests with the team
- Configured unit tests with *Jest* to verify that individual, isolated parts of the code worked as expected

### Technical Projects

#### Bank Application (Java)

- A simple Java console-based bank application. You can create an account, make deposits, withdraw your money, and list your current account details
- Source: [Github](#) (Demo in the ReadMe)

#### Physics Simulator

- Simulated physics in python with the PyMunk module and visualized results with PyGame
- Source: [Github](#) (Demo in the ReadMe)

#### Weather Application

- A weather application made with Angular; using a public API from RapidAPI to get live weather forecast values by searching a specific city
- Source: [Github](#)