# Kenneth Jordan

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| [Github] | [Blog] | [Portfolio] |

## Software Engineer

Software Engineer skilled in full-stack development, with a focus on leveraging data-driven solutions. Dedicated to continuous learning and applying technical expertise to real-world scenarios.

### Education

**Queens College CUNY, Bachelors of Science in Computer Science**                                          Expected 2025

Coursework: PreCalculus, Algorithmic Problem Solving, Object Oriented Programming

### Technical Skills

**Programming:** C++, JavaScript,HTML5,CSS,Java,Ruby

**Frameworks:** React, Ruby on Rails,Tailwind

**Technologies**: Github, npm, Insomnia, Postman

**Operating Systems**: Windows, macOS, Linux

**Databases**: PostgreSQL

**Certifications**: Flatiron School Full Stack Software Development Engineer

## EXPERIENCE

**Doppelganger - Web Dev Portfolio Chatbot Project**                                                                    Virtual

Front-end Developer | Hackathon Participant                                                                                    2023

- Co-developed an interactive portfolio chatbot using TailwindCSS and React.jsx, which enhanced user engagement and interactivity.
- Demonstrated ability to communicate effectively with cross-functional teams.
- Contributed to the successful launch of the chatbot product within the hackathon timeframe, showcasing the ability to deliver projects under tight deadlines.

**Program Equity Open Source Fellow**                                                                                             Virtual

Front End Developer                                                                                                          10/2022 - 01/2023

- Collaborated with a team to optimize website performance via code improvements, resulting in a 10% efficiency increase.
- Used Github for source code version control, enabling seamless team collaboration and project management.
- Resolved defects and potential product issues through debugging and providing technical support, enhancing product stability and user experience.

**FinTech Hackathon**                                                                                                                   Virtual

Product Management | Front End Developer                                                                                  04/2022

- Coordinated a 5-person cross-functional team to develop an app that allowed users to compare national ATM fees and find the most cost-effective option.
- Crafted a clear business pitch for our application AnyPay.

## TECHNICAL PROJECTS

**ToDoDone- [Github]**

Implemented Full Stack ToDo Application with Read,Create, and Delete(CRUD) functionality.

- Utilized Rails for custom routes, controller, and model methods.
- Ensured secure user information with Bcrypt encryption
- Seamlessly integrated front-end and back-end services, connecting users with software solutions.

**Mental Health Without Borders** - [Github]

An application aimed at connecting refugees with licensed professionals.

- Developed a React frontend interface and a Sinatra backend API, with full CRUD capability.
- Utilized Bcrypt authorization to encrypt user information.
- Managed data using PostgreSQL noSQL database.