

Kassandra (Rojas) Lazette

Charlotte, NC | [linkedin.com/in/ikassandrarojas/](https://www.linkedin.com/in/ikassandrarojas/) | kassrojas.github.io/kass-portfolio-react/

SUMMARY

First generation immigrant Full Stack Software Developer with a proven track record of academic excellence and a contagious growth mindset. Adaptable team player known for excellent organizational, analytical, and logical skills. Over 7 years of exceptional customer service experience have instilled outstanding communication skills and the ability to receive constructive feedback with a poised and positive attitude. Proficient in JavaScript, Node.js, and React.js, with a comprehensive understanding of the Software Development Life Cycle and Agile methodology.

EDUCATION / CERTIFICATIONS

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| ➤ UNC Charlotte Bachelor of Science in Pre-Med | 2020 |
| ○ <i>Magna Cum Laude</i> | |
| ➤ UNC Charlotte Full Stack Web Developer Certification | 2023 |
| ➤ JavaScript Developer in 2023 Certification | 2023 |
| ➤ Python Developer 2023 Certification | 2023 |
| ➤ Complete SQL Certification | 2023 |

SKILLS

- Languages: HTML, CSS, JavaScript (ES6), Python, SQL
- Frameworks: React, Flask, MySQL, PostgreSQL, NoSQL
- Technologies: Node.js, MVC, Git Version Control, Figma, Bootstrap, Parcel, Babel, Netlify, OOP, Functional Programming, Unit Testing using Jest and pytest

EXPERIENCE

Full Stack Web Developer at *UNC Charlotte's School of Professional Studies Full Stack Web Developer Program*
November 2022 - March 2023

- Collaborated with teams of 2 to 5 developers to translate client requirements into MVP web applications through project design, database use, code creation, software architecture, and troubleshooting technical solutions.
- Used GitHub for version control to maintain organized code repositories and track team progress.
- Participated in code reviews, continuous integration checks, and contributed to code documentation.
- Gained performance optimization techniques, such as lazy loading, code splitting, image optimization, and adherence to SEO best practices

PROJECTS

Personal Portfolio [<https://kassrojas.github.io/kass-portfolio-react/>]

- ReactJS, HTML, CSS
- Uses a modular and maintainable codebase with a focus on scalability and flexibility
- Follows responsive design principles to provide optimal performance across various devices
- Clean and intuitive single page application creates an immersive user experience

Pig Game [<https://kassrojas.github.io/pig-game/>]

- HTML, CSS, JS
- Responsive and easy to navigate design allows users to play a 'hot-potato'-type game from multiple devices
- Intentional stylistic choices were made to enhance the user's playing experience to ensure the game is simple to understand and easy to play

Sofa King Cool [<https://quiet-river-37193.herokuapp.com/>]

- Collaborated with a team of 4 developers to design, implement, and deploy a full stack application
- Using the MERN stack, this application allows users to organize and manage their furniture ideas virtually
 - MongoDB and SQL: Users can create, view, update, and delete rooms/furniture pieces (CRUD)
 - Express.js and Node.js: Implemented routes to safeguard proper communication between client-side changes and the server-side's stored information
 - React.js: Personally handled the majority of the front-end design for multiple pages, maintaining a focus on the user experience via purposeful layout and color choices