

Languages/Skills/Technology:

Languages & Frameworks: Javascript, HTML/CSS, Python, ReactJS, Node, PostgreSQL

Project Management: Agile methodologies, Jira, Implemented CI/CD, Test Driven Development, Applied OOP principles, Kibana, ContentSquare.

Tools & Technologies: Figma, NPM, Git, Deployed applications on Heroku and Surge.

Experience:

Verizon, Hybrid NY / NJ – *Software Engineer II – Digital Sales* January 2021 – Present

- Spearheaded the revamp of the customer-facing web application as part of the digital sales team, delivering a fresh, newly designed UX/UI that resulted in an impressive 37% increase in customer follow-through and purchase rate.
- Fostered collaboration with cross-functional teams within the e-commerce space, driving the development of reusable React components to enhance code readability and ensure long-term sustainability.
- Conducted comprehensive sanity tests on passive QA environments, meticulously reviewing customer flow to ensure a seamless and flawless online shopping experience, promptly identifying and addressing any UI or logic issues along the way.
- Demonstrated expertise by providing code reviews for fellow product team members, offering valuable feedback to promote the development of scalable and high-quality code solutions.

Ada Developers Academy, Remote – *Volunteer Teacher's Assistant* March 2023 – Present

- Offer one-on-one assistance to students, reviewing their code, providing feedback, and helping them debug and troubleshoot programming issues.
- Support students in their learning journey by offering encouragement, resources, and additional practice opportunities.
- Provide technical assistance to students in overcoming technical obstacles, fostering their independence and confidence in working with programming technologies.

HungerSwipe, Remote – *Junior Software Engineer*

December 2020 – May 2021

- Developed a mobile application for a food-tech startup, showcasing expertise in full-stack development and delivering an intuitive and feature-rich user experience.
- Collaborated closely with stakeholders, UX designers, and a cross-functional engineering team to ensure the seamless development and delivery of the mobile application, fostering effective communication and alignment of project goals.
- Conducted thorough testing and debugging of the software, employing industry-standard practices to identify and resolve bugs, optimize performance, and enhance overall stability, resulting in a highly polished and reliable application.

Projects:

*Disclosure all projects mentioned below are now public and can be visible to anyone. This does not violate any NDAs.

myPlan,

April 2023 - present

- Developed and deployed a visually stunning and user-friendly UI design, resulting in a significant improvement in the overall user experience and a 20% increase in user engagement.
- Utilized data-driven insights and metrics to measure project performance, identifying areas for improvement and implementing corrective actions, resulting in optimized project outcomes and increased end-user satisfaction.
- Collaborated closely with cross-functional teams, including UX designers and backend developers, to ensure seamless integration of UI components, resulting in smooth and error-free project deployment.

Digital Sales UI Revamp,

January 2021 - Present

- Utilized industry best practices and the latest design trends to create a responsive, mobile, and accessibility-friendly UI, resulting in a 15% increase in positive mobile user engagement and a 20% increase in overall accessibility score.
 - Implemented robust quality assurance processes, conducting comprehensive testing and bug fixing, to guarantee the highest level of performance, reliability, and cross-platform compatibility in UI deployments.
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Education:

General Assembly: Software Engineering Immersive
Full-Stack Web Development & Computer Science

July 2020

Kingsborough Community College: Liberal Arts
Associates of Liberal Arts Degree

August 2017