## Robyn Kingston

## Full Stack Developer

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A dedicated web developer with 6 years of experience, specializing in MERN stack. Proven track record of helping to build technology-based businesses from the ground up while working at leading technology companies. Demonstrated history of successful team collaboration and an aptitude for quickly mastering new technologies, cultures, and roles.

## **Professional Experience** 04/2023 - 05/2024 Full Stack Developer, Vertiv Bedford, • Designed and developed two decentralized applications using **React**, United Kingdom Flow/Cadence, and Polygon/Solidity. • Integrated smart contracts with the frontend application using web3.is and Ethers.js. 09/2022 - 02/2023 **Full Stack Developer,** Vision Express • Developed a custom **e-commerce** platform using **React** and **Node.js**. Nottingham, United Kingdom • Collaborated with 2 designers to implement the **UI** for complex and visually impressive features. • Integrated several third-party payment APIs, including PayPal and Moonpay, into the e-commerce application. • Created testable React components using **Jest** and the React Testing Library. 07/2019 - 08/2022 Full Stack Developer, Carrington West Portsmouth, • Utilized React and Node.js in conjunction with Bootstrap, resulting in a 50% **United Kingdom** increase in customer conversion. • Reduced project development times by over 60 hours through the creation of reusable components and templates. • Introduced a Test-Driven Development (TDD) methodology and proposed the use of Scrum, which shortened release times by 40% and improved code quality. • Designed and developed a scalable, production-ready RESTful API. • Gained experience working remotely with a small team of engineers and project managers. **Education**

Skills			
MERN stack	• • • •	Smart Contract	• • • • •
Database Programming	• • • •	Rest API design	• • • • •
API Integration	• • • • •	JS Frameworks	• • • • •
Third-party Payment APIs	• • • • •	Angular, VueJS	
E-commerce Platform		CSS Frameworks	• • • •

**BSc Hons | Computer Science,** Strathclyde University

07/2019 Glasgow,

United Kingdom