

# Kelly Reese

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## EDUCATION

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### West-Cox University

Lake Kristahaven, NH

B.Sc in Computer Science

2021 - 2022 / GPA: 3.75

*Dean-s List - Fall (2022)*

Relevant Coursework: Spring Boot, Python, Docker, AWS, React

### Rodriguez, Gordon and Dougherty School

South Jennifermouth, India

Grade 12(CBSE) - Year of Completion (2016) - GPA 3.65

Grade 10(CBSE) - Year of Completion (2013) - GPA 3.75

## EXPERIENCE

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### Data Science Intern

Jun 2023 - Sep 2024

*Barnes, Jackson and Gutierrez*

Led the migration of a monolithic backend to a microservices architecture using Node.js and Docker. Developed internal CLI tools for deployment automation and monitoring services.

### Data Science Intern

Jun 2024 - Sep 2024

*Bell-Bennett*

Led the migration of a monolithic backend to a microservices architecture using Node.js and Docker. Developed internal CLI tools for deployment automation and monitoring services.

### Frontend Developer

Jun 2023 - Aug 2024

*Kramer-Lane*

Led the migration of a monolithic backend to a microservices architecture using Node.js and Docker. Developed internal CLI tools for deployment automation and monitoring services.

## SKILLS

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Node.js, C++, Docker, Spring Boot, Java

## PROJECTS

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- Created a responsive personal finance tracker web app using Flask and Chart.js. Users can categorize expenses, generate monthly reports, and visualize spending trends with dynamic charts.
- Developed an e-learning platform with user sign-up, video lessons, and real-time quizzes using Firebase for backend services and React for the frontend. Deployed to Firebase Hosting and integrated email notifications.

- Designed and developed an online bookstore REST API using Django, Django REST Framework, and PostgreSQL. Implemented search, filtering, and pagination with token-based authentication and role-based access.