

Joseph Vanstory

828-468-1470 | joevanstory@gmail.com | [linkedin.com/in/joevanstory](https://www.linkedin.com/in/joevanstory) | github.com/Jvanstory | <https://jvanstory.github.io/>

Education

University Of North Carolina at Charlotte (UNCC)	Aug. 2021 - Dec 2023
Bachelor of Science in Computer Science	GPA: 3.53/4.0
Honors: Deans List (2022-2023)	
Classes: Data Structures and Algorithms, Software Engineering, Logic and Algorithms	

Work Experience

Revature Full Stack Developer	September 2024 – Present
--	--------------------------

- Engaged in Java Full Stack Development training, covering core Java, Maven, SQL, React, Spring
- Designed and Implemented Java applications with Maven and integrating with relational databases using SQL
- Collaborating in a team environment to solve coding challenges and complete training modules

Technical Skills/Experience With

Languages: Java, SQL, Python, JavaScript
Web Development: HTML, CSS, React
Version Control: GitHub
Database Management: MySQL, PostgreSQL
Developer Tools: Git, VS Code, PyCharm, Netbeans, Android Studio, IntelliJ, Spring

Projects

Reimbursement App Java, Spring, React, PostgreSQL, BootStrap, AWS	2024
--	------

- **Developed** a full-stack Expense Reimbursement System with React, Spring Boot, and PostgreSQL, enabling employees to submit and track reimbursements and managers to approve or deny requests
- **Implemented** user authentication, role-based access, and API communication with testing, error handling, and AWS RDS for shared datasets
- **Utilized** modern tools and frameworks, including Javalin, Postman, Git, and Spring Core, to ensure seamless application functionality

Personal Website React, Typescript, HTML, CSS, Javascript	2023 - Present
--	----------------

- **Developed** a personal website showcasing class projects and ongoing personal endeavors
- **Utilized** a technology stack including HTML, CSS, JavaScript, and React to create an interactive and informative platform for sharing projects and achievements
- **Utilized** VSCode and Git to establish connections with remote servers for the purpose of maintaining and enhancing GitHub repositories and personal domain