

Devisetty Venkata Vasavi Ajay Tejaswini

Full Stack Developer

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SKILLS

Programming Languages: Java | HTML | CSS | JavaScript

Frameworks and Libraries: React.js | Node.js | Bootstrap | jQuery | Spring | Hibernate | JUnit | REST APIs

Database: MySQL | MongoDB

Software Development Principles: Object-Oriented Programming (OOP), Design Patterns

Development Tools: Git | Postman | VS Code | Maven

Operating Systems: Linux | Windows

Other Skills: DSA

Soft skills: Communication | Problem Solving | Team Work | Adaptability

EXPERIENCE

Associate Software Engineer | Capgemini Technology Services

Oct 2022 - Feb 2024

- Developed and implemented **full-stack features** for the **Micromedex HIL** project, utilizing **React.js** for frontend and **Spring Boot & MySQL** for backend to manage **patient data** and **drug details**.
- Designed and integrated **RESTful APIs** with **Axios** for efficient data fetching, improving frontend-backend communication.
- Increased code coverage for assigned modules by 20% through unit testing with **JUnit**, showcasing commitment to quality code.
- Worked in an **Agile environment**, contributing to **daily stand-ups, sprint planning, and code reviews**, demonstrating strong teamwork and project management skills.

ACHIEVEMENTS

- Successfully completed Java Full Stack Level 1 and 2 assessments organized by Ocean in Capgemini, demonstrating proficiency in Java Full Stack development.
- Oracle Certified Associate, Java SE 8 Programmer (1Z0-808).

EDUCATION

Bachelor of Technology | Computer Science and Engineering

2018 - 2022

Narasaraopeta Institute of Technology, JNTUK. - 6.86 CGPA

Board of Intermediate Education

2016 - 2018

Bhashyam Junior College, Guntur - 89%

PROJECTS

Micromedex HIL:

- Manage development and maintenance projects, addressing production requests, resolving stakeholder issues, and implementing new features to enhance system performance and user experience.

Medi Search Application:

- Developed a Medi Search application with CRUD operations, role-based security, and REST APIs using Spring Boot, Java, JSP, MySQL, and Postman for secure and efficient medicine management.

Jewelry E-Commerce Website:

- Developed a full-stack jewelry e-commerce platform using HTML, CSS, Bootstrap, JavaScript, jQuery, Node.js, Express, and MongoDB, implementing dynamic product listings, featuring product catalogs, user authentication.