KUMMARI RAMAKRISHNA

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OBJECTIVE

Seeking a challenging role to utilize my technical and management skills while contributing to organizational growth and learning about new IT trends

PROFESSIONAL SUMMARY

- Expertise in working with Java using ide's like **Eclipse**, **IntelliJ** and **Visual Studio Code**

- Extensive in software development with a major focus on **Java** technology

- Knowledge of web frameworks like **Spring Framework** and **Spring Boot**

- Good at designing and implementing **RESTful APIs** with Java programming language

- Knowledge of database such as **SQL**

- Versatile web developer proficient in **HTML, CSS, JAVASCRIPT** and **REACTJS** skilled in crafting engaging websites and intuitive user interface to deliver impactful digital experiences

- Familiarity with development best practice such as code reviews and unit testing

- Have flexibility and ability to learn and use new technologies and also to work in a team environment as well as independently to get things done

EDUCATION

Master of Computer Science, Rajeev Gandhi Memorial College of Engineering & Technology   Expected 2025
Relevant Coursework: Java, Python, DBMS and Web Technologies

Bachelor of Computer Science, Sri Sai Krishna Degree College (Rayalaseema University)   2019 - 2022

SKILLS

Technical Skills	Core Java, JDBC, Spring Framework, Spring Boot, HTML, CSS, JavaScript, ReactJS, SQL
Soft Skills	Good Communication, Teamwork, Problem Solving

PROJECTS

Online Food Ordering System. Developed a robust online ordering system using Spring boot, SQL, ReactJS enabling users to browse, customize and place orders seamlessly. Features include real-time inventory updates, user-friendly and personalized recommendations. (Try it here)

E-Commerce- Mecart. Built with Spring boot, SQL and AngularJS, this platform enables seamless browsing and purchasing**.** Features include real-time inventory updates and user-friendly. (Try it here)

Library Management System. Developed with PHP, SQL, HTML, CSS and JS. Features include search functionality, enhancing user experience and engagement. (Try it here)

CERTIFICATIONS

Java Programming Intern. I completed a Java Programming Intern at CipherByte Technologies, where I utilize my skills in core java, JDBC and Spring Boot to contribute to project development, Including projects like console-based Library Catalog System, BankY, and Digital Library Management. (Try it here)
Web Development Intern. I completed a Web Development Intern at Prasunet Company, where I enhanced my abilities in HTML, CSS, JavaScript and additional web technologies to support the creation of user-friendly applications, working on projects such as Responsive Landing Page, Tictactoe, Weather and Portfolio. (Try it here)