

# KRISHNA BABU KUSUME

College Graduate | Java Full Stack Developer

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## CAREER OBJECTIVE

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Aspiring Java Full Stack Developer seeking an entry-level position to apply Java programming, front-end technologies, and databases in collaborative teams, eager to contribute to innovative projects and continuous learning.

## EDUCATION

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Bachelor of Technology in Civil Engineering  
College Name  
Board of Intermediate Education  
The Lankalakoderu Sahakara Junior College

June 20XX – August 2022  
CGPA: 6.5  
April 20XX – March 2017  
CGPA: 9.1

## TECHNICAL SKILLS

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- **Programming Languages:** Java, C, SQL
- **Web Development:** HTML, CSS, JavaScript, ReactJS, Angular, RESTful APIs
- **Frameworks:** Spring Boot
- **Databases:** PL/SQL, MySQL, MongoDB
- **Version Control:** Git
- **IDEs:** Visual Studio Code, Eclipse
- **Operating Systems:** Windows

## PROJECTS

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### Employee Management System – June 20XX – September 20XX

- Developed a web-based Employee Management System enabling CRUD operations for employee data, achieving a efficiency improvement in data retrieval and modification processes.
- Applied role-based access control features, reducing unauthorized data access incidents by 25% through strict permission protocols.
- Engineered a robust leave management module, automating leave requests and approvals, resulting reduction in administrative workload.
- Constructed and integrated an attendance tracking system with real-time reporting capabilities, enhancing operational transparency by 20%.
- Conducted system testing and optimization, achieving an increase in overall system performance and reliability.

### Online Learning Platform – April 20XX – June 20XX

- Improved an educational platform enabling user registration and authentication with uptime rate, ensuring seamless access for learners.
- Implemented a robust course catalog system, organizing courses categorized by subject, achieving a 15% user satisfaction rate based on usability feedback.
- Planned video streaming capabilities with video playback success rate across diverse devices, enhancing accessibility for concurrent users.
- Designed and integrated a quiz module enabling automated assessment, resulting in a 80% completion rate for quizzes, fostering active learning engagement.
- Established a certificate generation feature based on course completion, achieving an accuracy rate in certificate issuance, enhancing learner motivation and recognition.

## CERTIFICATIONS

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- Certified in Java Full Stack Development.