Rahul L Huded

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OVERVIEW

Motivated and detail-oriented Computer Science graduate with strong skills in Core Java, Spring Boot, Hibernate, SQL, and Backend Development. Seeking an entry-level opportunity as a Java Developer to apply technical expertise, problem-solving skills, and passion for building robust and efficient applications.

SKILLS

Languages: Java, JavaScript.

Frameworks & Tools: Spring, Spring Boot, Hibernate, React.js.

Databases: MySQL.

Web Technologies: HTML, CSS, REST APIs.

Version Control: Git, GitHub.

Concepts: OOP, Collection Frameworks, Data Structures, DBMS.

PROJECTS

Modular E-Commerce Platform

Java, Spring Boot, REST APIs, JWT, React.js, MySQL, Razorpay

- Developed a scalable modular e-commerce platform with services for authentication, user/product management, cart, orders, and payments.
- Developed secure JWT-based APIs, designed relational DB schema, and integrated Razorpay payments.
- Delivered a React.js frontend with intuitive product browsing, cart, and order tracking.

Lecture Summarization Using Transformer Models

Python, Flask, BART, T5, Pegasus, OpenCV, OCR, HTML/CSS/JS

- Built a multimodal summarization web app leveraging BART, T5, and Pegasus models for lecture data from audio/video/image inputs.
- Integrated speech-to-text (Whisper) and OCR (OpenCV) for real-time processing and Flask API deployment.
- Delivered a user-friendly web interface using HTML/CSS/JS for instant summarization output.

INTERNSHIPS

Agile ITech - Web Development |Oct 2023 - Nov 2023

- Contributed to the development and enhancement of dynamic web applications.
- Gained knowledge of front-end development using HTML, CSS and JavaScript.

Kodnest - *Software Development trainee* |Mar 2025 – Aug 2025

- Java Full Stack Development course at Kodnest: Core Java, Spring Boot, React.js, MySQL, HTML, CSS, JS.
- Built full-stack apps with backend APIs and frontend integration.

Rooman Technology - *AI-ML (Under VTU)* |Sep 2024 – Mar 2025

- Worked on developing and implementing machine learning models for real-world applications.
- Used language translation models and created a real time language translation app.

EDUCATION

B.E. Computer Science & Engineering, Tontadarya College of Engineering, Gadag | *2021–2025* | CGPA: 7.6

Pre-University (PCMB), Mahesh PU College, Dharwad | *2019–2021* | 69.16%

CBSE (10th), Gurubasava School, Gadag | *2018–2019* | 71.2%

CERTIFICATIONS

Full Stack Development (Kodnest)

Database and SQL (Infosys Springboard)

Life Skills (Jeevan Kaushal) 2.0 (Wadhwani Foundation)

Ai Machine Learning (Skill India Digital Hub)