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(4k+ Followers)

SATYAM KUMAR
Full Stack Java Developer
Ameerpet, HYDERABAD

CAREER OBJECTIVE

As an aspiring Full Stack Java Developer with hands-on experience in Java, Spring Boot, MySQL, and React.js, I have worked on both frontend and backend components through academic and personal projects. I am eager to contribute to a collaborative development team where I can write clean, maintainable code, improve user experiences, and continue growing my skills across the full development lifecycle.

INTERNSHIP

Naresh i Technologies, Hyderabad | Aug 2024 – Aug 2025
- Learned frontend technologies: HTML, CSS, JavaScript, React.js, Bootstrap, Tailwind CSS
- Mastered backend with Java, JDBC, Servlets, JSP, Spring, and Spring Boot
- Hands-on practice with MySQL, SQL, and REST APIs
- Developed mini and major projects including [mention a key project like Hospital Management System]

Jindal Steel and Power – IT Department | Frontend Intern (Aug 2023 – Sep 2023)

• Contributed to the development of a Notice Board web application, focusing on frontend design using HTML, CSS, and JavaScript.

ACADEMIC PROFILE

STREAM	NAME OF INSTITUTION	BOARD/ UNIVERSITY	YEAR OF PASSING	PERFORMANCE (%)
B.Tech(CSE)	Aravali Institute of Technical Studies	RAJASTHAN TECHNICAL UNIVERSITY	2024	80.75%
Diploma(CSE)	Jai Polytechnic College	HARYANA STATE BOARD OF TECHNICAL EDUCATION	2021	70.4%
10th	Sant Mother Teresa High School	JHARKHAND ACADEMIC COUNCIL	2018	60.6%

Projects

1. **AI Chatbot Using Google Gemini API | Final Year Project**

Tech Stack: React.js, JavaScript, HTML, CSS, Tailwind CSS, Google Gemini API
 Live Link: chatbot555.netlify.app
• Developed an interactive AI-powered chatbot that generates human-like responses using the Google Gemini API.
 • Designed a clean, responsive chat interface with React.js and Tailwind CSS for a seamless user experience.
 • Implemented dynamic API integration to manage real-time user input and AI-generated responses.
 • Focused on enhancing user interaction through a modern, conversational UI and optimized front-end performance

2. **Console-Based Bank Management System | Personal Project**

Tech Stack: Java, JPA (Spring Data JPA), Hibernate, MySQL
• Built a console-based banking application that simulates core banking operations such as Account Creation, Deposit, Withdraw, and Balance Inquiry.
 • Utilized Spring Data JPA Repository for database interaction and CRUD operations with MySQL.
 • Designed entity classes to represent bank account data and leveraged Hibernate ORM for seamless persistence.
 • Implemented exception handling to manage invalid transactions (e.g., insufficient balance) and ensure a robust user experience.
 • Followed object-oriented principles to keep the code modular, reusable, and maintainable.

TECHNICAL PROFILE

Programming Languages	:	Java, JavaScript, SQL
Backend	:	Spring, Spring Boot, JPA, REST API
Frontend	:	React.js, HTML, CSS, JavaScript, Tailwind CSS, Bootstrap
Database	:	MySQL, Oracle
Tools & IDEs	:	Eclipse, VS Code
Build & Automation Tools	:	Maven, Jenkins, Docker
Version Control & Collaboration	:	Git, GitHub, Jira
Testing & Debugging	:	JMeter, Postman, SLF4J

Hobbies

• Hiking & Exploring Nature
• Cooking & Experimenting with Recipes
• Solo Dancing for Relaxation & Joy
• Fast Typing & Keyboard Efficiency Practice (40 WPS)
• Exploring New Technologies

Languages

• Hindi – Native
• English – Professional Working Proficiency