KUMMARI LOHITH

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OBJECTIVE

I am an Aspiring Java Developer transitioning from Mechanical Engineering to IT. Strong foundation in programming, database concepts, system workflows, and problem-solving. Seeking an entry-level IT role to apply and strengthen technical skills.

EDUCATION

B.Tech – Mechanical Engineering	2022 – 2025
G. Pulla Reddy Engineering College (JNTUA)	CGPA: 8.01
Diploma – Mechanical Engineering	2018 – 2021
Vasavi Polytechnic College	71.82%
SSC	2017 – 2018
Narayana High School	83%

INTERNSHIPS

Full Stack Web Development Intern – Tap Academy

- Worked on real-time Java projects, focusing on front-end and back-end development.
- Learned database management by implementing queries and CRUD operations in SQL.
- Hands-on experience with Core Java, J2EE, Spring Framework, OOPS, Multithreading, JDBC, and Microservices, along with Java 8 features and design patterns.

TECHNICAL SKILLS

Programming Languages	Java (Core), SQL, Python (Basics), JavaScript)
Web Technologies	HTML, CSS
Libraries	Hibernate, Spring, React.Js, Bootstrap
Tools	MySQL Workbench, VS Code, Git, GitHub

PROJECTS

Student Management System (Java + JDBC + MySQL) Developed a Java-based application to manage student records with CRUD operations. Implemented JDBC connectivity, SQL queries, and modular OOP-based design.

Hall Ticket Web Generator (HTML + CSS) Developed a streamlined, single-page hall ticket generator for colleges. Enabled bulk generation of hall tickets by allowing users to input essential student details such as name, roll number, course, and exam information in a single step. Designed with HTML and CSS to deliver an accurate, user-friendly interface for seamless hall ticket generation.

CERTIFICATIONS

- App & Web Development Certification
- RCI – DRDO Training
- Fullstack Web Development

STRENGTHS

Quick Learner | Positive Attitude | Team Player | Self-Motivated