

Mummadi Alekya

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PROFILE

Final-year BS Computer Science undergraduate with a multidisciplinary foundation in technology and management. Skilled in Python, SQL, Java, and full-stack web development using Django and React, with hands-on experience in data-driven applications and live project work. Passionate about building scalable software solutions, ensuring data quality, and contributing to AI-powered, AI-for-Good initiatives through project-based and remote collaboration.

SKILLS

PROGRAMMING & Query lang: Java, Python, JavaScript, sql

Tools: Git & GitHub • VS Code • Google Sheets / Excel (Data Handling) • Windows OS

AI & Data Skills: Data Collection & Annotation • Data Cleaning & Preprocessing • Data Validation & Quality Assurance • Structured & Unstructured Data Handling • Basic AI / ML Workflow • Understanding Prompt Understanding • Data Labeling Support

Web and backend technologies: Django, React, Node.js, Express.js, MERN Stack

Soft Skills: • Analytical Thinking • Attention to Detail • Problem Solving • Remote Collaboration • Time Management • Communication Skills

EDUCATION

Vishwa Vishwani Institute of System And Management,Osmania University	-75.5%	2022 – 2026
<i>Bachelor of Science (BS) in Computer science</i>		Hyderabad
4-year Multidisciplinary Course blends in Technology &Management		
Sri Gayathri junior College	-96%	2019 – 2021
<i>Intermediate</i>		Vijayawada
Sri Takshasila Public School	-9.8	2018 – 2019
<i>High School</i>		

PROFESSIONAL EXPERIENCE

Hackathons

- Cracathon -the 24 hour Hackathon-knowation Learnings PvtLtd
- Hash It Out Hackathon season -2

MicroSysLogic Technologies

04/2025 – 07/2025

Intern

- Assisted in application development and data-driven features.
- Collaborated with team members on requirement analysis and implementation.
- Gained exposure to real-world project workflows and client-oriented delivery.

PROJECTS

Hotel Boooking System | MERN Stack

Developed a full-stack hotel booking web application using MongoDB, Express.js, React, and Node.js. Implemented secure user authentication, room availability management, booking confirmation, and responsive UI for an enhanced user experience.

Internship & Job Management Portal | Java, Spring Boot, MySQL

Java, Spring Boot, MySQL

Built a web portal to streamline internship and job management between students and recruiters.

Integrated role-based access, job posting, application tracking, and an admin dashboard for managing users and listings.

CERTIFICATES

- **Cybersecurity** : By cisco
- **java Concepts** : By infosys Springboard
- **Python Core** : By Remark skill
- **Python** : By Skill sigma
- **Oracle Sql** : By Skill sigma
- **infosys spring board** : Artificial Intelligence & Machine Learning