JVS

J VENKATA SANDEEP

I'm a B.Tech student specializing in CSE (Data Science) at MLRITM. I'm currently learning full-stack development, Java, Python, and data tools. I've completed a virtual internship with J.P. Morgan and enjoy exploring creative tech solutions. I'm passionate about learning, building projects, and growing in the tech field.

Location

Kondapur,Hyderabad

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Website

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Experience

Virtual Internship – J.P. Morgan Chase & Co.
Software Engineering
May 2025 – July 2025 (Virtual)

- Completed tasks involving Spring Boot, REST APIs, H2 Database, and Kafka.
- Implemented transaction validation and balance updates using Java and Spring Data JPA.
- Worked on real-time systems and learned agile development principles.

PROJECTS
Creator CollabX (In Progress)

A collaboration platform for creators and idea-driven individuals to find teammates, collaborate securely, and launch projects.

- Features include: project posting, role-based join requests, limited-time chatrooms, trust & safety measures (reports, user verification, commitment levels).
- Built using: ReactJS, Firebase , Figma (for design), and other free tools.
- Focused on safety-first collaboration and anti-idea-theft features.

Education

B.Tech – Computer Science & Engineering (Data Science)
MLR Institute of Technology and Management, Hyderabad
2024 – Present

Diploma
Government Polytechnic, Yadagirigutta
2021 – 2024

Key skills and characteristics

- Proficient in using Git and GitHub for version control and collaboration
- Skilled in front-end development with HTML, CSS, JavaScript, and React.js
- Familiar with back-end basics like Spring Boot and REST API development
- Knowledgeable in Python for data science with libraries such as Pandas and NumPy
- Capable of designing clean, user-friendly interfaces and responsive layouts
- Quick learner with a strong drive to explore new technologies
- Strong team player with good communication and collaboration skills

- Focused, self-motivated, and able to manage time efficiently