JEEVANA KARANI

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Professional Summary

I am a highly motivated B.Tech student in Data Science and Artificial Intelligence with strong communication skills and a passion for technology. I have foundational knowledge in various programming languages and web development and have completed certified courses in data science. I am eager to learn and apply my skills in real-world scenarios.

Education

Bachelor of Technology (B.Tech) – Data Science & AI
ICFAI Foundation for Higher Education, Shankarpalli
2023 – Present (Currently Pursuing 2nd Year)

- Completed three certified courses on Data Science from Future Skills Prime (NASSCOM), earning a Gold Shield.

Pre-University Course (PUC) – MPC Stream
Rajiv Gandhi University of Knowledge Technologies (RGUKT), Idupulapaya, Kadapa
2021 – 2023

- Gained foundational skills in core subjects (Mathematics, Physics, and Chemistry) and programming languages including LaTeX, JavaScript, HTML, CSS, and Python.

Skills

- **Programming Languages**: Python (Basics), C (Data Structures), Java (OOP)
- **Web Development**: JavaScript, HTML, CSS
- **AI & Data Science**: Machine Learning, AI Concepts, Recommendation Systems
- **Database Management**: SQL
- **Software & Tools**: AutoCAD, Creo (2D & 3D Design), IoT Software Development
- **Soft Skills**: Teamwork, Professional Communication (Telugu, Hindi, English)

Certifications

[Explorarory Data Analysis]()

[Data Processing and Visualization]()

[Acquiring Data]()

Languages

- **Fluent**: Telugu, Hindi, English
- **Receptive**: Tamil

Projects

Portfolio_Reference_project: My portfolio is a Next.js-based project that showcases my skills, projects, and passion for coding and technology.

Obstracle Detection: A software-driven IoT project focused on obstacle detection.