JHANSI GUDELLI

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OBJECTIVE

Highly motivated 2nd year Computer Science student with strong programming, Data Structures, Algorithms and web development skills, eager to contribute to innovative projects and learn from industry leaders through an internship opportunity.

EDUCATION

B.Tech in Computer Science, IIIT Sricity   **Expected 2027**
CGPA: 9.44/10   AP, India

Intermediate (MPC), Abhyaas junior college , Hyderabad   **2020 - 2022**
Percentage: 99%   TS, India

SKILLS

Programming Languages	C, java, Python, HTML, CSS, JavaScript
Frameworks/Libraries	Reactjs, NumPy, Pandas
Databases	MySQL, SQLite,Mongodb
Developer Tools	Git/Github, Google Colab, VS Code
Academic Coursework	Data Structures, Operating Systems (Windows, Unix/Linux), CCN, OOP, DBMS,Machine Learning
Certifications	Web Development(Certified by TutorialsPoint which is sponsored by SIH) | Python, DBMS, OOPs(IIIT Sricity) | Machine Learning(Udemy) | Neural Networks(Udemy)

PROJECTS

ShelterSeek: Full-Stack Room Booking Web Site. Tools Technologies Used: Node.js, Express.js, MongoDB, EJS, CSS, JavaScript, Render. Built a real-time accommodation platform with separate dashboards for Travelers, Hosts, and Admins, featuring room listing, booking, and verification workflows with secure session-based login and role-based access control. Integrated MongoDB Atlas for data storage, implemented dynamic content rendering using EJS, and deployed the project on Render with admin panel, form validation, and error handling (Project Link)

EXTRA-CURRICULAR ACTIVITIES

- Participated in Smart India Hackathon on a project based on Detection of illegal constructions using machine learning tools.