JONSI

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ABOUT

Dedicated Computer Science student with a strong passion for technology and software development. I have hands-on experience in building user-focused web applications using the MERN stack and integrating AIbased features. Proficient in programming languages such as Java, Python, and JavaScript, I am eager to apply my skills to real-world challenges. I thrive in fast-paced, evolving environments and am committed to continuous learning and professional development in the tech industry.

EDUCATION

Bachelors of Technology in Computer Science & Engineering   **Aug, 2023 to May, 2027**

Maharishi Markendeshwar (deemed to be) University Mullana, Ambala, Haryana   Cumulative GPA: 8.64/10

Higher Secondary Education   **Aug, 2023 to May, 2027**

DAV Public Centenary Public School Jind   Cumulative GPA:9.20/10

SKILLS

Programming Languages: Java, JavaScript , Python
Web Technologies: HTML, CSS, JavaScript, Node.js, Express.js
Frameworks & Libraries: React.js, Tailwind CSS, Bootstrap
Databases: MongoDB, MySQL
DevOps & Tools: Git, GitHub, GitLab, Docker, Postman, Agile, AWS, Zapier
Computer Science Fundamentals: Operating Systems, DBMS, Computer Networks, OOPs

WORK EXPERIENCE

Solitaire Infosys Pvt. Ltd. | Python AI & ML   **May – June 2025**
- Completed hands-on training in Python, Artificial Intelligence, and Machine Learning.
- Worked on real-world AI use-cases and deployed basic ML models

Cognifyiz Technologies | Web Developer intern   **May–June 2025**
- Developed responsive UI using React.js and integrated REST APIs.
- Collaborated in an agile team environment on real-time web projects.

PROJECTS

FurniMart (Ongoing - Freelance)
- Architected a comprehensive e-commerce platform for custom furniture with integrated payment processing
- Custom furniture platform with real-time chat, order tracking, and manufacturer dashboard.
- Tech: MERN Stack, Redux, WebSocket, Tailwind CSS

Travel AI Assistant
- Built using MERN stack with AI-based APIs for personalized recommendations.
- Integrated chatbot assistant, live weather and maps, and user-generated travel plans.
- Tech: MERN Stack, JWT, OAuth, WebSocket, Tailwind CSS

Resume Analyzer
- A smart resume analysis tool for recruiters to extract and evaluate applicant skills.
- Used Natural Language Processing (NLP) to extract keywords, education, and experience.
- Tech: Python ,Streamlit , ML models

CERTIFICATIONS & ACHIEVEMENTS

- Google cloud arcade - Google
- Full stack developer-Apna college
- Data Strcuture and Algorithm- Apna College

EXTRACURRICULAR ACTIVITIES

- Won Hackathon at MMDU
- Attended React Workshop by Google Cloud
- Participate in Google solution challenge and Smart India Hackathon
- Regular contributor to team-based collaborative coding events and learning communities