LAKKI KUNWAR

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EDUCATION

- **JSS Academy of Technical Education**, Bengaluru, India   **CGPA: 8.16**
  B.E.- Computer Science and Engineering (AI and ML), 2026
- **ST Xaviers English High School,** Jaynagar, Bihar | XII | PCM   **Percentage**: **79.2 %**
- **Delhi Public School,** Madhubani, Bihar | X   **Percentage**: **84.0 %**

COURSEWORK/SKILLS

- Data Structure and Algorithms
- Computer Networks
- Database Management System (DBMS)
- Artificial Intelligence
- Operating Systems
- Machine Learning
- Image and Video Processing

TECHNICAL SKILLS

- **Languages:** Java, C, Python, JavaScript, SQL, HTML, CSS
- **Developer Tools:** VS Code, Intellij Idea, Git, Github, Jupyter
- **Technologies/Frameworks:** NumPy, Pandas, Flask, NodeJS, ReactJS

PROJECTS

ConversoDB: A Conversational Database Interface | ReactJS, MySQL, NodeJS, Express, Node-NLP
- Developed an **NLP-based** system aimed at helping small businesses manage customer related queries and communicate through a structured, voice-enabled interface.
- Enables users to interact with databases via natural language queries.
- Integrated NLP models to convert user input into SQL queries, enabling non-technical users to access and manage relational databases conversationally.

CareerCompass: AI-Powered Career Guidance Platform | HTML, CSS, JavaScript, Flask, Gemini-API
- Developed a personalized web application to guide students in selecting and achieving career goals through AI-driven recommendations and interactive tools.
- Built a roadmap generator that analyses user skills (via resume, past courses, or self-declared input) to create step-by-step learning plans & implemented an AI-powered chatbot to answer career-related queries using Gemini Flash.
- Developed a resume builder and analyzer with improvement suggestions and job-role matching.
- Live Site Here

CERTIFICATIONS

Infosys Springboard   Dec 2024
Computer Network & Internet Security

Infosys Springboard   Dec 2024
Project Management with Agile

HONORS AND AWARDS

- Enrolled in College Honors Program (based on academic performance)
- Secured 2nd Global Rank in **ISFO Science Olympiad**, (2017)