

POOJA JAISWAL

Saharanpur, Uttar Pradesh

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EDUCATION

IIMT (AKTU) Saharanpur, Uttar Pradesh

2022 – 2026

B.Tech in Computer Science and Engineering **SGPA: 8.17**

RELEVANT COURSEWORK

- DSA
- OOPs Concepts
- Cloud Computing
- DBMS
- Operating Systems
- Computer Networks
- Software Engineering

PROJECTS

Full-Stack Food Ordering Application 🔗 | React.js, Node.js, MongoDB, Express.js, Tailwind CSS **Jan 2025**

- Built a responsive MERN stack food ordering app enabling users to browse items, add to cart, and place orders.
- Integrated JWT-based auth, API communication via Axios, and MongoDB as the data store.
- Deployed frontend and backend on Render; styled UI with Tailwind CSS.

Forever E-commerce Website 🔗 | React.js, Node.js, MongoDB, Express.js, Tailwind CSS

Feb 2025

- Developed a full-stack e-commerce site with product listing, cart system, and order workflows.
- Used JWT for user authentication and Tailwind CSS for mobile-first UI.
- Fully hosted on Render ensuring smooth user experience.

Smart AI Scheduler 🔗 | Python, NLP, AI, Flask, OpenAI API

2025

- Created an AI-powered meeting scheduler that interprets input and suggests optimal slots using OpenAI.
- Leveraged NLP for parsing free-text and Flask for backend API logic.
- Integrated with calendar APIs; deployed with real-time scheduling support.

INTERNSHIP

DevRhyme Foundation 🔗

Dec 2024

MERN Stack Intern

Remote

- Completed a hands-on internship focusing on the **MERN stack** (MongoDB, Express, React, Node.js).
- Collaborated on real-world tasks, gaining exposure to full-stack development and team workflows.

Mirai School of Technology 🔗

Jul 2024 – Present

AI Intern (Summer)

Remote

- Exploring **Machine Learning**, **Deep Learning**, and **Generative AI** through project-based learning.
- Contributing to AI-driven solutions and attending mentorship sessions for technical growth.

ACHIEVEMENTS & AWARDS

- **Winner – AMD AI Sprint Hackathon, IIT Bombay**
- **Winner – Unstop Talent Park 2025**
- **Participant – Imagine Hackathon, Unstop**
- **Participant – Vespera'24, GGSIPU**

TECHNICAL SKILLS

Languages: Java, Python, JavaScript, C, SQL

Web Technologies: HTML5, CSS3, React, Redux, Node.js, Express.js, MongoDB

AI/ML Tools & Libraries: Pandas, NumPy, Matplotlib, Scikit-learn, TensorFlow, Keras, OpenCV, LangChain, Hugging Face

Developer Tools: Git, GitHub, VS Code, Postman, npm, IntelliJ, PyCharm, Canva

EXTRACURRICULAR

- - Regularly solved ****algorithm and data structure problems**** to enhance logical thinking and coding proficiency.
- Attended workshops on ****MERN stack development**** to strengthen web development skills.