

Jaishree Verma

+91 8840341890 | jaishreeverma.work@gmail.com | [linkedin.com/in/jaishree-verma2004/](https://www.linkedin.com/in/jaishree-verma2004/) | github.com/jaishreeverma2004

Education

Pranveer Singh Institute of Technology

Bachelor of Technology – Artificial Intelligence & Machine Learning; CGPA: 6.80

Kanpur, India

Oct 2023 – Aug 2027

Experience

The Vice President

The English Club

Sep 2024 - April 2025

PSIT In

- Successfully managed the flagship college event **Ignitia**, leading cross-club collaborations to ensure seamless planning, execution, and audience engagement.
- Led the club's core team, managing operations, coordination, and event execution.
- Designed UI/UX for the club's digital platforms, enhancing user interaction and visual identity.
- Contributed to strategic decisions that boosted the club's presence and impact.
- Played a key role in boosting the club's visibility and member involvement through cohesive branding and communication.

Projects

Go Ticket | HTML, CSS, JS, MERN, AI (chatbot model), JWT, API's, Tailwind, AWS

Sep 2025 - Dec 2025

The Frontend Developer

- Built a bus ticket booking platform with a responsive front end using **React.js, JavaScript, HTML, CSS**.
- **Integrated AI Chatbot** for real-time passenger support and automated query resolution.
- Implemented live bus tracking using **GPS API** for accurate location updates.
- Designed **interactive UI components** for seat availability visualization and easy ticket booking.
- Ensured secure user authentication and data handling with **MongoDB backend integration**.
- Collaborated with backend team for **REST API integration**, ensuring smooth data flow between front end and database.
- Delivered a scalable, mobile-friendly solution optimized for **fast performance and cross-browser compatibility**.

AI College Survey Platform | HTML, CSS, JS, MERN, JWT, TAILWIND, API's

Aug 2025- Jan 2025

- Developed the frontend using **React.js, JavaScript, HTML/CSS, and Tailwind CSS**, ensuring a responsive and user-friendly survey experience.
- **Built the backend API** with **Node.js and Express.js**, implementing RESTful routes for survey management and user authentication.
- **Integrated MongoDB Atlas** with **Mongoose** for scalable, cloud-based data storage and schema modelling.
- **Implemented secure authentication** using **JWT and Bcrypt**, safeguarding user access and survey data.
- **Utilized Git/GitHub, Postman, and dotenv** for version control, API testing, and secure configuration management.

Certificates / Achievements

- **100+ Questions** on Leet Code
- **5 Star** on Hacker Rank in **Python**
- **4 Star** on Hacker Rank in **Java**
- Infosys Spring Board: HTML5, CSS3, Twitter Bootstrap
- Coursera: Foundation of Project Management and Project Initiation
- Simpli Learn: Introduction to Figma
- Oracle: AI Foundations
- Coin cent: Introduction to AI with Python

Technical Skills

Programming Languages: Python, Java, HTML, CSS, JavaScript

Databases: MySQL

Frameworks: NumPy, Pandas, Mat Plot Lib, NodeJS, MongoDB, React, Tailwind

UI/UX Design: Figma, Adobe XD, Canva, Wireframing & Prototyping, Responsive Design Principles

Tools/Technologies: Git, Git Hub, VS Code, Rest API's, Docker, Firebase

Core Concepts: Data Structures and Algorithms, Object-Oriented Programming, Operating System, Computer Networks