Mihit Nanda

mihitnanda2005@gmail.com || +919650573743 || Linkedin

Professional summary

I'm a third-year Computer Science student at IILM University, Greater Noida, with a strong interest in Artificial Intelligence and software development. I recently completed a summer internship at GSPANN, where I worked on front-end development for an e-commerce application. This experience enabled me to apply technical concepts to real-world projects, enhance my problem-solving skills, and gain hands-on experience in creating user-centered solutions. I'm deeply curious about how AI can transform industries and enhance human decision-making. To broaden my understanding, I actively attend seminars, tech talks, and workshops that explore new technologies and emerging innovations. Beyond academics, I enjoy contributing to community service initiatives and believe in using technology as a tool for social impact. I'm eager to continue learning, building meaningful projects, and contributing to the evolving world of technology and AI.

Work Experience

Front End Development Intern- Gspann Technologies.Inc   **Jun 2025-Aug 2025**
- Worked on the development of an e-commerce web application focused on improving user experience and interface design.
- Implemented responsive front-end components using HTML, CSS, and JavaScript, ensuring cross-platform compatibility.
- Collaborated with backend developers to integrate APIs and enhance overall functionality.
- Participated in code reviews, debugging, and testing to deliver a user-friendly product.
- Gained practical experience in UI/UX design, version control (Git), and Agile development practices.

Education

IILM University, Greater Noida- B.S. in Computer Science   **Aug 2023-May 2027**
- Actively participate in seminars, workshops, and tech talks to enhance knowledge in Artificial Intelligence, Front-End Development, and emerging technologies.
- Involved in college events and community service initiatives, developing teamwork, leadership, and problem-solving skills.
- Passionate about continuous learning and applying technology to real-world projects and social impact initiatives.
- Relevant Courses: Data Structures & Algorithms, Object-Oriented Programming, Machine Learning, Introduction to Artificial Intelligence, Database Management Systems (DBMS), Web Development

Skills

C, Python, Java, CSS, HTML, JavaScript, React.js, Data Structures, DBMS, GitHub, Facenet, Django, OpenC, Time management, leadership, communication, cross-functional collaboration, analytical problem solving

Projects

Password checker with AI, Personal Budget Tracker integrated with AI, Flappy bird game, Face recognition system using AI, Fake news classification using AI/ML

Certifications

Introduction to Artificial Intelligence Using Java, Introduction to Programming using Python, programming in C, Oracle Cloud Infrastructure 2025 certified generative AI professional, Build your first chatbot by IBM