Aditi Kumari

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EDUCATION

Geeta University   **Panipat, Haryana**
Bachelor of Technology in Computer Science & Engineering   *2022 - 2026*
D.P.H School Madhopur   **Gopalganj, Bihar**
Higher Secondary School   *2020 - 2022*

TECHNICAL SKILLS

Programming Languages: C, C++, Python, Java

Frontend : Html, Css, JavaScript, React.js, Typescript

Backend : MySql, Node.js, Express.js, Nextjs
Database : SQL, MongoDB

Other Skills: Data Structures, Linux, OOPs, OS, DBMS
Soft Skill : Communication & Leadership

PROJECTS

Bug Tracking System   ☑ | Python, MySQL   **04.07.2023**
- Developed a bug tracking system with modules for login, admin, customer, and expert functionalities.
- Managed user accounts, reported and tracked bugs, and assigned issues to experts for resolution using Python and MySQL.

ZaikaBite   ☑ MERN Stack (React.js, Node.js, Express.js, MongoDB), RESTful APIs   **5.02.2025**
- Built a full-stack food ordering web app with seamless online payment integration.
- Implemented user authentication, shopping cart, secure order placement and real-time order status updates.
- Designed and developed a responsive frontend, admin panel, and backend API for efficient food, order, and user management.

Bank Management Sys   ☑ | C++ using Oops concept   **13.07.2024**
- Developed a bank management system using Object-Oriented Programming concepts
- Implemented features for account creation, deletion, and management.
- Facilitated transactions, balance inquiries, and account statement generation.

INTERNSHIP

Naai India ☑   **15.08.2024 – 15.09.2024**
Frontend Developer
- Developed responsive and scalable user interfaces using Next.js, TypeScript, React.js, and Tailwind CSS.
- Integrated Express.js APIs for dynamic content.
- Improved application performance and fixed bugs.

Indian Institute of Technology (IITK) ☑   **15.06.2023 – 15.07.2023**
Python for Data Science   *Kanpur, U.P*
- Gained hands-on experience in various Python libraries such as NumPy, Pandas, and Matplotlib, and learned how to apply them to real-world data problems.
- Also Completed hands-on projects to enhance expertise.

CERTIFICATIONS

- Design Thinking – NPTEL   • Data Privacy Fundamentals - IBM   • Python for Data Science - IITK   • Penetration Testing
- Cyber Hygiene Practitioner   • Philosophy & Critical Thinking- NPTEL   • Networking Basic - Cisco   • Backend Development-PW