

Kashish Kumari

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SKILLS

- **Languages:** C++, JavaScript, Java, Python
- **Frameworks:** React.js, Tailwind CSS, AWT, Swing, Pandas, NumPy, Matplotlib, Seaborn
- **Platforms:** Git, VS Code, Power BI, Excel, MySQL
- **Soft Skills:** Problem-Solving, Teamwork, Analytical Thinking, Adaptability, Time Management, Decision-making




PROJECTS

- **Profile Sphere – Personal Portfolio Website |**  Oct' 2025
 - Built a responsive, component-based frontend using React.js with modular, reusable components to improve performance, scalability, and maintainability.
 - Applied Tailwind CSS to deliver a clean, modern, mobile-first UI/UX, incorporating animations, transitions, and smooth navigation via React Router.
 - Enhanced user experience by integrating features like Dark/Light mode toggling and interactive UI elements for improved engagement.**Tech Stack Used:** React.js, Tailwind CSS, JavaScript (ES6), HTML5, React Router
- **Weather Vista – Weather App |**  Sept' 2025
 - Developed a real-time weather dashboard using JavaScript ES6 and REST API integration with OpenWeather, enabling city-based weather retrieval.
 - Implemented a dynamic, responsive UI with React, including conditional rendering for weather-based backgrounds (sunny, cloudy, rainy).
 - Focused on efficient API integration, frontend performance optimization, and user-centric design to improve accessibility and overall user experience.**Tech Stack Used:** React.js, Tailwind CSS, OpenWeather API
- **A Violence Reduction Dashboard: Crime Trends & Victim Demographics Analysis|**  Apr' 2025
 - Applied data analytics to support public safety initiatives and inform policy decisions through crime trend and demographic analysis.
 - Created interactive Excel dashboards to visualize crime patterns, seasonality, and high-risk groups for actionable insights.
 - Delivered data-driven findings that contributed to violence reduction strategies and improved community protection efforts.**Tech Stack Used:** Excel.

SUMMER TRAINING

- **Fundamental of Data Structure: Learn, Apply and Build Projects |**  Jul' 2025
Lovely Professional University (LPU)
 - Gained strong understanding of core Data Structures (arrays, linked lists, stacks, queues, trees, graphs) and implemented key algorithms such as searching, sorting, and recursion using C++ and Java.
 - Developed proficiency in building Java-based Graphical User Interfaces (GUIs) using Swing and AWT, applying these skills to create a functional Student Record Management System.
 - Enhanced problem-solving and logical thinking through hands-on coding exercises and project-driven learning experiences.**Tech Stack Used:** Java Swing (GUI) and Java (Core logic)

CERTIFICATES

- Cloud Computing | NPTEL |  Apr' 2025
- ChatGPT-4 Prompt Engineering – Generative AI & LLM | Infosys |  Sept' 2025
- Build Generative AI Apps and Solutions with No-Code Tools | Infosys |  Sept' 2025

CO-CURRICULAR ACTIVITY

- Child Right and Education | N.R Ashirwad Foundation |  Jun' 2024
- Code of Duty – A Web Hackathon | LPU |  Mar' 2024

EDUCATION

- **Lovely Professional University** Jalandhar, Punjab
Bachelor of Technology - Computer Science and Engineering: CGPA: 8.34 Since Aug' 2023
- **Adarsh Vidya Mandir** Bokaro Steel City, Jharkhand
Intermediate: Percentage: 88.6% Apr' 2022 - Mar' 2022
- **Adarsh Vidya Mandir** Bokaro Steel City, Jharkhand
Matriculation: Percentage: 88% Apr' 2020 - Mar' 2020