Kashish Kumari

Linkedin: *linkedin.com/in/kashish-kumari-633b73298/*
GitHub: *github.com/kumarikashish-04*

Email: *kashish87897231@gmail.com*
Mobile: *+ 91-6200570667*

SKILLS

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

SUMMER TRAINING

- **Fundamental of Data Structure: Learn, Apply and Build Projects**   Jun'2025 - Jul'2025
  Lovely Professional University (LPU)
  - Learned core Data Structure concepts such as arrays, linked lists, stacks, queues, trees, and graphs using C++ and Java.
  - Gained hands-on experience in implementing algorithms for searching, sorting, and recursion.
  - Developed proficiency in Java Swing and AWT for building Graphical User Interfaces (GUIs).
  - Designed and implemented a Student Record Management System project using Java GUI (Swing & AWT) for managing and organizing student data efficiently.
  - Strengthened problem-solving and logical thinking through practical coding exercises and project-based learning.
  - **Tech Stack Used:** Java Swing (GUI) and Java (Core logic)

PROJECTS

- **Profile Sphere – Personal Portfolio Website**   Sept'2025 - Oct'2025
  - Developed a responsive, component-based frontend using React.js for faster rendering and maintainability.
  - Applied Tailwind CSS for a clean, modern UI/UX design with mobile-first responsiveness.
  - Integrated Dark/Light mode toggle and smooth navigation using React Router to enhance user experience.
  - Implemented interactive transitions and animations for improved engagement.
  - Utilized modular and reusable components to optimize frontend performance and scalability.
  - **Tech Stack Used:** React.js, Tailwind CSS, JavaScript (ES6), HTML5, React Router

- **Weather Vista – Weather App**   Aug'2025 - Sept'2025
  - Built a real-time weather dashboard by integrating REST API calls to OpenWeather API using JavaScript ES6.
  - Designed a dynamic, responsive interface displaying temperature, humidity, and conditions by city search.
  - Implemented conditional rendering for dynamic backgrounds (sunny, cloudy, rainy) using React state management.
  - Focused on API integration, frontend optimization, and user-centric design for better accessibility.
  - **Tech Stack Used:** React.js, Tailwind CSS, OpenWeather API

- **Google Stock Data Analysis & Visualization**   Mar'2025 - Apr'2025
  - Performed Exploratory Data Analysis (EDA) and time-series analysis on financial datasets using Python.
  - Conducted data cleaning, transformation, and volatility analysis to identify key market trends.
  - Created data visualizations (line, bar, scatter, donut charts) using Matplotlib and Seaborn for actionable insights.
  - Strengthened data analytics and statistical analysis skills by interpreting real-world stock market data.
  - **Tech Stack Used:** Python, Pandas, NumPy, Matplotlib, Seaborn

- **A Violence Reduction Dashboard: Crime Trends & Victim Demographics Analysis**   Mar'2025 - Apr'2025
  - Leveraged data analytics to enhance public safety and policy decision-making.
  - Built interactive dashboards in Excel to visualize crime trends and victim demographics.
  - Performed data modelling, trend analysis, and risk group identification for crime seasonality insights.
  - Delivered data-driven insights supporting violence reduction initiatives and community protection
  - **Tech Stack Used:** Excel.

CERTIFICATES

- Cloud Computing – NPTEL   Jan'2025 - Apr'2025
- ChatGPT-4 Prompt Engineering – Generative AI & LLM (*Infosys Springboard*)   Aug'2025 - Sept'2025
- Build Generative AI Apps and Solutions with No-Code Tools (*Infosys Springboard*)   Aug'2025 - Sept'2025

EDUCATION

- **Lovely Professional University**   Punjab, India
  *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'2020 - Mar'2022
- **Adarsh Vidya Mandir**   Bokaro Steel City, Jharkhand
  *Matriculation: **Percentage: 88%***   Apr'2018 - Mar'2020