

Kashish Srivastava

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SKILLS

Languages:	Python, C++, Java
Web Technologies:	HTML5, CSS, JavaScript
Tools:	NumPy, Pandas, Matplotlib, Excel, Power BI
Soft Skills:	Problem Solving, Team Collaboration, Communication

PROJECT

AI Chatbot – Workout Plan Generator | *HTML, CSS, JavaScript* [[GitHub](#)] Apr'25

- Built an AI-based chatbot that generates personalized workout plans based on user goals and fitness level.
- Developed a responsive frontend with clean UI, dynamic message rendering, and smooth user interaction.
- Integrated features such as progress tracking and motivational tips to enhance user engagement and overall functionality.

COVID-19 Data Analysis and Visualization | *Python, NumPy, Pandas, Plotly* [[GitHub](#)] Mar'25

- Built interactive visualizations such as heatmaps, trend charts, and choropleth maps to study COVID-19 trends across Indian states.
- Performed extensive data cleaning, including handling 100% null-value columns, preprocessing, and Exploratory Data Analysis (EDA) in Jupyter Notebook.
- Delivered clear visual storytelling and meaningful insights through well-structured data interpretation.

TRAINING

Mastering Data Structures and Algorithms | **Board Infinity** Jun'25 – Jul'25

- Completed structured training with hands-on practice in implementing core data structures and algorithms including sorting, searching, recursion, and dynamic programming.
- Practiced coding on LeetCode and internal platforms, improving accuracy and reducing solution time through regular timed problem-solving.
- Applied DSA principles in real-world coding tasks and competitive programming using C++.
- Strengthened problem-solving skills, gained proficiency in C++ STL, and enhanced coding efficiency for competitive programming and technical interviews.

CERTIFICATIONS & CERTIFICATES

• Master Generative AI & Generative AI Tools – Udemy	Sept'25
• Cloud Computing – NPTEL	Apr'25
• Network communication – Coursera	Oct'24
• The Bits and Bytes of Computer Networking – Coursera	Sept'24

ACHIEVEMENTS

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- Secured a Top 10 position among 100+ teams in a Hackathon conducted by Lovely Professional University.
 - Solved 100+ LeetCode DSA problems, strengthening logic building, time complexity analysis, and coding proficiency.
 - Secured second prize in the Treasure and Hack event conducted by the School of Computer Science and Engineering.

EDUCATION

• Lovely Professional University Bachelor of Technology - Computer Science and Engineering; CGPA: 7.7	Phagwara, Punjab Aug'23 – Present
• S.J.S. Public School Intermediate Percentage: 86.6%	Raebareli, Uttar Pradesh Apr'22 – Mar'23
• S.J.S. Public School Matriculation Percentage: 87%	Raebareli, Uttar Pradesh Apr'20 – Mar'21