

SHIVANSH SRIVASTAVA

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Education

Punjab Engineering College <i>Bachelor of Engineering - CGPA: 7.88</i>	Nov 2022 – July 2026 <i>Chandigarh</i>
Stepping Stone Children Academy <i>Senior Secondary-ISC - Percentage: 91</i>	April 2020 – July 2021 <i>Gorakhpur</i>

Projects

<u>SPARTAN-ADVANCE-AI TOOL</u> <i>Streamlit, Gen AI, PyWhatKit, BeautifulSoup, Threading</i>	July-2024
<ul style="list-style-type: none">Developed an advanced Gemini-based Large Language Model surpassing the capabilities of standard Gemini or ChatGPT, performing a wide range of tasks with unparalleled efficiency and accuracy.Seamlessly integrated technologies like Gen AI and Streamlit to deliver sophisticated features such as web search, media control, alarm setting, and real-time news and weather updates.	
<u>RESUME PARSER AI</u> <i>Django, Pyresparser, NLP, NLTK</i>	June-2024
<ul style="list-style-type: none">Developed a Resume Parser application using Django and Pyresparser to extract key resume information such as education, skills, and experience, with a user-friendly GUI for seamless interaction.Implemented Docker for containerized deployment, ensuring scalability and ease of maintenance while supporting future enhancements like extracting awards and additional details.	
<u>MAKE-MY-WORK</u> <i>Tailwind CSS, JavaScript, Node.JS, Express.JS, MongoDB, Socket.io</i>	May-2024
<ul style="list-style-type: none">Built an innovative platform designed to bridge the gap between individuals seeking tasks to be completed and those looking to earn money by offering their skills and services.Implemented secure user authentication with bcrypt, handled session management via express-session, and real-time chat functionality using Socket.io.	
<u>ANNAPURNA</u> <i>JavaScript, Node.JS, Express.JS, MapBox API, MongoDB</i>	Jan-2024
<ul style="list-style-type: none">Enhanced Annapurna, an ingenious platform to combat food waste and hunger by connecting surplus food providers with those in need.Enlightened user experience by integrating the MapBox API for convenient food option searches based on their location.	

Technical Skills

Languages: C++, Python, JavaScript
Libraries and Tools: VS Code, Postman, NLTK (familiar), Git, Github
Development: HTML, CSS, JavaScript, NodeJS, ExpressJS, MongoDB, Websockets(familiar), MySQL
Soft Skills: Design Thinking, Agility to learn, Project Management, Team Lead

Relevant Coursework

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|---------------------|-----------------------|--------------------|
| • Data Structures | • Algorithms Analysis | • Operating System |
| • Computer Networks | • OOPs | • Machine Learning |

Certificates and Achievements

- Earned Google** - Create and Manage Cloud Resources Badge and Lvl 3 GenAI: Prompt Engineering Badge.
- Successfully engaged with over 20 brands** securing sponsorships that drove substantial funding for the PecFest.
- Achieved 4 star ranking in SQL** at HackerRank.
- Earned a certification in Communication Skills** from TCSion, showcasing mastery in communication techniques.
- Solved over **310+ problems** on LeetCode

Positions of Responsibility

Joint Lead <i>Google Developer Students Chapter, Google</i>	July 2023 – Present
<ul style="list-style-type: none">Directed tech initiatives and hackathons for over 500+ club members, fostering collaboration and innovation within the college community.	
Marketing Head <i>Marketing Committee, PEC</i>	Nov 2023 – Present
<ul style="list-style-type: none">Led a dynamic marketing committee of 30+ members, successfully securing sponsorships from top companies for college events and festivals, driving significant revenue generation and brand partnerships.	