

Vishwa Arya

+91-8958381982

[G-Mail](#)

[GitHub Profile](#)

[LinkedIn Profile](#)

Education

- Chandigarh Group of Colleges, Landran 2022-2025
B.Sc. Graphic and Web Designing CGPA 7.8
- St. Peters College, Agra 2022
Indian School Certificate (ISC) Percentage: 75%
- St. Georges College, Agra 2020
Indian Certificate of Secondary Education (ICSE) Percentage: 80%

Experience

- Grazitti Interactive May 2024 – July 2024
Python Trainee Mohali
 - Applied core python concepts in real world projects
 - Conducted data analysis using **Pandas** and **NumPy**.
 - Worked with **Flask** and **MongoDB** for backend development.

Personal Projects

- Portfolio Website May 2024 - June
 - Designed and developed a personal portfolio from scratch using Flask, HTML/CSS, JavaScript
 - Tools & technologies used: HTML/CSS, JavaScript
 - Created a clean, professional personal portfolio that showcases skills and projects.
 - Enabled professional online presence and sharable project archive.
 - [Link](#)
- Library management System Jan 2025
 - Designed and developed a Library management system including book tracking
 - Tools & technologies used: **Node.js**, **Express.js**, HTML/CSS.
 - Created dynamic views using **EJS templating** and maintained clean routing for better scalability.
 - Designed intuitive UI and admin panel to monitor book inventory, issue history, and user activities.
 - [Link](#)
- Hulu Clone Jan 2025
 - Developed a visually appealing web application inspired by Hulu's design
 - Leveraged Axios to fetch data from API endpoints and used environment variables (.env) to securely manage API keys.
 - Created Hulu inspired design utilising **Tailwind CSS** for styling and integrating
 - dynamic API data from TMDB to display a comprehensive list of movies.
 - [Link](#)

Technical Skill and Interest

Languages: **Python**, **JavaScript**.
Developer Tools: Git, GitHub.
Frameworks: Flask, **Node.js**, Express.js, **React.js**, jQuery.
Cloud/Databases: MongoDB, PostgreSQL, SQL (Basic)
Data Analysis: NumPy, Pandas
Soft Skills: Leadership, Communication, Teamwork
Coursework: Advanced Python, **Full-Stack Web Development**, **Data Structures**, Database
Areas of Interest: **Full-Stack Development**, **Python Developer**

Achievements

- National Hackathon Semi-Finalist (SAP x PSG iTech) Apr 2024 – June 2024
 - Led a cross-functional team of 5 in crafting an **AI-powered prototype** under 48 hours, securing a **semi-final** spot among 500+ teams nationwide.
 - Demonstrated exceptional leadership, time management, and technical execution.
- MUN Organiser & Delegate (Multiple Conferences) Feb 2018 – Present
 - Served on organizing committees for major Model United Nations conferences with 200+ delegates.
 - Recognised for diplomacy, strategic argumentation, and public speaking excellence.