Harsh Chauhan

Uttar Pradesh, Bijnor

harshchauhan7000@gmail.com — +91-7466047763 — LinkedIn — GitHub — Portfolio

Education

Dev Bhoomi Uttarakhand University, Dehradun   **CGPA: 8.22**
B.Tech in Computer Science and Engineering   *2022 – 2026*

Kamla Devi Sarvodaya Vidyalaya, Bijnor
Class XII   *2022*   **62%**
Class X   *2020*   **64%**

Languages

English – Professional Proficiency
German – Intermediate

Work Experience

Web Development Intern − Zidio Development   *Jun 2025 – Sept 2025*
Developed responsive web interfaces, **integrated** APIs, and **enhanced** UX with cross-browser compatibility.

Full Stack Development Intern − Cognifyz Technologies   *Jun 2025 – July 2025*
Developed and deployed full-stack web applications using React.js, Node.js, and MongoDB. **Implemented** RESTful APIs, handled CRUD operations, and integrated authentication modules using JWT and Express.js. **Enhanced** application scalability, improved database performance, and ensured responsive UI/UX design with Tailwind CSS.

Data Analytics Intern − Pregrad   *Jun 2024 - Sept 2024*
Executed EDA, **built** ML models, and **visualized** insights using **Python, Pandas, Scikit-learn, Matplotlib**.

Projects

College ERP System – Chatbot, fee tracking, WhatsApp alerts using **React.js, Node.js, MongoDB, Tailwind**.
E-Commerce Website – Full-stack e-commerce with cart, QR payments, receipts using **MERN Stack**.
E-Recycling Website – Login-enabled marketplace for recyclables with QR payments using **HTML, CSS, JS**.
Virtual Assistant – Voice-enabled assistant for reminders & task automation using **Python, NLP**.
Portfolio Website – Deployed personal portfolio [Link] using **HTML, CSS, JS**.

Technical Skills

Programming: Python, **Java**, C, C++, **JavaScript (ES6+)**, SQL
Web Dev: HTML5, CSS3, Bootstrap, **Tailwind**, **React.js**, **Redux**, **Node.js**, **Express.js**, **REST APIs**, JSON, AJAX
Database/Cloud: MongoDB, **MySQL**, Firebase, **Cloudinary**
Data Analytics: NumPy, **Pandas**, **Matplotlib**, **Scikit-learn**, EDA, ML basics
Tools: Git, **GitHub**, Postman, Swagger, VS Code, Jupyter, Netlify, Vercel, **Docker**
CS Fundamentals: OOP, **DBMS**, OS, Software Engineering, **DSA (Arrays, Linked List, Stack, Queue, Trees, Graphs)**

Certifications

- **Web Development − Internshala (2025)** – HTML, CSS, Bootstrap, JS, React
- **Data Analytics − Pregrad (2024)** – EDA, ML basics [Certificate]
- **NPTEL − Air Pollution and Control (78%)** [Certificate]
- Hackathon Participation – University and National Level

Extracurricular

MyGov India − Social Internship (Jun 2024) – **Contributed** to national awareness campaigns and women's rights initiatives.