Ujjwal Kumar

B.Tech - CSE Software Developer IIIT Una, Himachal pradesh

EDUCATION

• Indian Institute of Information Technology Una, HP B. Tech CSE

2023-27

Current CGPA: 8.25

• D.A.V Public School Khagaul, Bihar - 12th

Percentage: 94%

2022

· D.A.V Public School Khagaul, Bihar - 10th

Percentage: 95.8%

2020

Portfolio Website

Personal Portfolio Website

? Portfolio

Showcases projects, technical skills, resume, and blog. Fully responsive and clean UI.

- Tools & technologies used: React.js, Tailwind CSS, HTML, CSS, Javascript, GitHub Pages
- Built a personal portfolio to highlight full-stack and frontend skills.
- Demonstrates design sense and technical abilities. Continuously updated with latest work.

Personal Projects

Alumni Connect | Full Stack Web Application

♀ GitHub Repo

Built a dynamic platform to bridge the gap between current students and alumni.

- * Tech Stack: React.js, Tailwind CSS , Node.js , Express.js , Socket.io , Multer , bcrypt.js , MongoDB (with Mongoose) & Cloudinary
- * Developed a platform connecting students and alumni to foster networking. Features include real-time private and global chats (Socket.io) and Razorpay integration for donations. Built an AI chatbot using OpenAI API for user queries and leveraged Cloudinary for secure media storage.
- * Implemented a job board where 100+ users applied for roles, with resume uploads and application tracking.
- * Received positive feedback from faculty and encouraged for further development.

- Coding Extension | Full Stack Web Project

G GitHub Repo

A Chrome extension to bookmark coding questions and store notes on platforms like LeetCode, GFG.

- * Tech Stack: JavaScript, HTML, CSS, React, Node.js, Express.js, Chrome APIs, MongoDB (with Mongoose)
- * Enabled users to access their notes from anywhere using a login system, and use them across platforms without restrictions.
- * Implemented topic and platform-based filters enabling 3x faster retrieval of saved questions
- * Built for cross-platform use, with over 200+ coding problems bookmarked during testing.
- * Deployed extension locally and tested across 3 major coding platforms, achieving 95%+ stability in data sync.

TECHNICAL SKILLS AND INTERESTS

Languages: C, C++, HTML, CSS, JavaScript

Developer Tools: VS Code, Git, GitHub, Postman

Frameworks: React.js, Next.js, Express.js, Node.js, Tailwind CSS, Bootstrap, Mongoose, vite

Cloud/Databases: MySQL, MongoDB

Soft Skills: Problem-Solving, Communication, Collaboration, Time Management, Critical Thinking

Coursework: DSA, DBMS, Web Development, Operating Systems, Computer Networks

Positions of Responsibility

- **EPMOC**, Member of Social Media Team

2023-2025

- **ZENITH**, Volunteer

2024-2025

ACHIEVEMENTS

- Competitive Programming: Solved 350+ DSA questions across LeetCode, GFG, Codeforces, etc.
- Rating: 1582 LeetCode rating, consistently among top 20% in contests.
- Achievement: 97.64 Percentile in JEE Mains