Anup Kumar

Bachelor of Technology
Electronic & Communication Engineering
Heritage Institute Of Technology, Kolkata , West Bengal

☎ +91-8210518104
✉ anupssm2003@gmail.com
⊙ GitHub Profile
in LinkedIn Profile

EDUCATION

•Bachelor of Technology in Electronic and Communication Engineering — *2021-25*
Heritage Institute Of Technology, Kolkata, West Bengal — CGPA: 8.37

•Higher Secondary Education — *2019-21*
SP jain college,Sasaram ,Rohtas, Bihar — Percentage: 86.00
BSEB

•Secondary Education — *2017-19*
Bal Vikas vidyalaya,Sasaram,Rohtas, Bihar — Percentage: 95.8
CBSE

PERSONAL PROJECTS

• **RazorPay Colon** 🔗

   This project is a frontend colon of razorPay website ,using HTML ,CSS and TAILWIND

• **E-commerse Website** 🔗

   Developed a fully functional E-commerse website using the REACT framework ans HTML,JAVASCRIPT, TAILWIND

• **Weather App** 🔗

   Developed a fully functional weather app using the HTML,JAVASCRIPT, TAILWIND,Fetch API

• **Mega Project (Studynotion)** 🔗

   Developed a fully functional educational website using various frontends and backends functionalities

   – The front end of the platform is built using ReactJS, which is a popular JavaScript library for building user interfaces
   – The front end communicates with the back end using RESTful API calls.
   – The back end of the platform is built using NodeJS and ExpressJS, which are popular frameworks for building scalable and robust server-side applications.

TRAINING AND CERTIFICATES

–**Web Development** — *jan 2023 – Ongoing*
   • *MERN (MongoDB, Express.js, React, Node.js) Full stack web development*
   • Basis knowledge of Postman,API-Keys,Redux,Api-context

TECHNICAL SKILLS AND INTERESTS

Languages: C,C++,PYTHON,JAVASCRIPT

Database: Database Management System (Mysql)

Web Dev Tools: VScode, Git, Github

Problem Solving: Data Structures, Algorithms

Relevent Coursework: Data Structures & Algorithms, Object Oriented Programming,Web development

Areas of Interest: Web Developer,UI/UX design

ACHIEVEMENTS

–**Solved 100+ questions on codeStudio,GFGs,leetcode**

LANGUAGES

–**English** — *Proficency - Intermediate*
–**Hindi** — *Proficency - Intermediate*