



KUNAL SONKAR

Roll No.: 20233172

Computer Science and Engineering

Motilal Nehru National Institute of Technology Allahabad,
Prayagraj

+91-9755763762

sonkarkunal812@gmail.com

kunal.20233172@mnit.ac.in

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/kunal Sonkar

EDUCATION

- **Motilal Nehru National Institute of Technology** 2027
Computer Science and Engineering CGPA/Percentage: 7.84 (upto sem 2)
- **St Xavier's High School** 2023
Senior Secondary Examination(ISC), M.P. Percentage: 91
- **St Xavier's High School** 2021
High School Examination(ICSE), M.P. Percentage: 83.8

PERSONAL PROJECTS

- **Line Follower Robot** March, 2024
Project description(It was a robot which was using arduino technology , have the ability to follow the black line .)
– Tools & technologies used: Arduino Software programming, Motors , etc
- **RazorPay Clone** March, 2024
Project description(Made a UI clone of original RazorPay website landing page)
– Tools & technologies used: HTML, Tailwind-CSS
– More description on the project(Through this project I learnt about the tailwind framework)
- **Password Generator** March, 2024
Project description(A random password generator)
– Tools & technologies used: HTML, CSS, JavaScript
– More description on the project(using this app user can create a password of desired length and can also check the password strength.)
- **Weather App** March, 2024
Project description(A typical weather app.)
– Tools & technologies used: HTML, CSS, JavaScript
– More description on the project(This app displays the weather information of the current location as well as of any location searched by the user.)
- **Study Notion edtech platform**
Project description(this website give access to registered user to buy or create there course , it have all responsive pages plus backend com
– Tools & technologies used: HTML, CSS, JavaScript, ReactJS
– More description on the project(Webpage displays various courses, User can filter the courses, like or dislike the courses.)

TECHNICAL SKILLS AND INTERESTS

Languages: C, C++ , Python , JavaScript

Developer Tools: Git, Github , VS Code

Frameworks: Tailwind, ReactJS

Cloud/Databases: MongoDB

Soft Skills: Hardworking, passionate, Enthuciastic , Good learner

Coursework: Competitive Programming , Data structure ,Discrete Maths , Programming paradigm , Computer Programming in C

Areas of Interest: Competitive Programming , Networking , Web Development , Management

ACHIEVEMENTS

- **Special Mentions in Avishkar Robotics event (Track and Trek)** Arduino Programming , etc March, 2024