



Gunjan Yadav

Roll No.: 20231034

B.Tech.

Civil Engineering

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🐙 GitHub Profile

🌐 LinkedIn Profile

EDUCATION

•Motilal Nehru National Institute of Technology Allahabad, Prayagraj

2023-present

Bachelor Of Technology, Civil Engineering

CPI (Till Fourth Semester): 8.12

•Sri Veni Madhav Vidya Peeth Girls Inter College, Hardoi

2022

U.P. Board, U.P.

Percentage: 84.4

•Vidya Singh Public High School Hardoi

2020

U.P. Board, U.P.

Percentage: 89.3

PERSONAL PROJECTS

•Weather Info App

Built a Node.js CLI app to fetch and display real-time weather details using the OpenWeatherMap API.

- Tools & technologies used: Node.js, JavaScript (ES6), fetch, readline/promises, OpenWeatherMap API
- Took user input via readline/promises, used fetch with async/await to retrieve and display temperature, humidity, and weather conditions.

•CurrencyCLI

Built a Node.js CLI app to convert USD to other currencies using ExchangeRate API and real-time CLI input.

- Tools & technologies used: Node.js, JavaScript (ES6), readline, ExchangeRate API
- Used readline to take user input, validated currency codes, fetched live exchange rates, and displayed converted result using chalk.

TECHNICAL SKILLS AND INTERESTS

Languages: C++, HTML, CSS, Javascript.

Developer Tools: VS Code

Frameworks: Node.js,

Cloud/Databases: MongoDB

Soft Skills: Teamwork, Leadership, Problem-Solving, Communication, Creativity, Organizational Skills.

Coursework: OOPs, Computer Networks, Database Management System, Data Structure and Algorithms.

Areas of Interest: Data Structures and Algorithms, Web Development, Database Management System.

POSITIONS OF RESPONSIBILITY

•Position, Member, Civil Innovation Club – Department of Civil Engineering .

2024-present

ACHIEVEMENTS

- Solved 100+ coding problems on LeetCode across Arrays, Strings, and Trees.
- Earned 5 star C++ badge on HackerRank for consistent problem solving.
- Participated in LeetCode Weekly Contests to improve real-time problem solving.
- Currently learning full-stack development and built 4+ backend CLI projects.