

ABHISHEK SHARMA

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</> [LeetCode](#)

Education

UPES, Dehradun

Bachelor of Technology – Computer Science & Engineering
Specialization – Full-Stack Artificial Intelligence

2022-26
CGPA:8.4/10.0

M.G Public School

Intermediate

2021-22
90.4%

Experience

Oil and Natural Gas Corporation (ONGC)

Jan 2025 – Mar 2025

Winter Student – Intern

Dehradun

- Contributed to the development of web applications as part of the **Backend** Team using JavaScript and Node.js.
- Worked with **Git** for version control, task management, and automated deployment.
- Collaborated with front-end and back-end developers to implement seamless solutions using **MySQL, Express.js, and REST APIs**.
- Gaining insights into ONGC's operational structure in India, including its industry practices and ONGC workflows and management.

Boddhi Tree Foundation

June 2023 – August 2023

Student - Intern

Delhi, Remote

- Organized Voluntary tuition sessions for underprivileged students, impacting 50+ students and helping them improve their academic performance.
- Contributed to educational campaigns, enhancing my documenting, presentation skills and communication skills.

Projects

RecruitEase | MongoDB, Node.js, Express.js | [LINK](#)

January 2025

- Developed a **Career Recruiter Web Application** using MongoDB, Express.js, and Node.js.
- Implemented Secure Authentication System with login, signup, logout, mailing and **JWT-based token** management to ensure robust user data protection.
- Built a centralized platform where the candidates connect the Recruiter in one place and candidates can register and apply themselves online and apply for job.
- Integrated Resume Upload System for secure and scalable file storage, ensuring smooth handling of media assets.
- RecruitEase makes the hiring process efficient, fast, reduces the paper-workflow and should be make the hiring process more efficient and digital way.

Route Optimization | C++, DSA, Graphics | [LINK](#)

October 2024

- Developed a C++ project with Graph Algorithm in use and Great Visual support using graphics.
- This project displays a map to the user, get the input of source and destination and take input of user's preference in terms of minimum distance or visiting all cities.
- The project focuses on optimizing the bus routes between the source location to destination location based on the user preference.
- Users can visually see the cities as nodes and the roads connecting them as an edge.

Technical Skills

Languages: C++, JavaScript, Java

Libraries: ReactJs, NodeJS

Web Dev Tools: Git, GitHub, Postman, Docker

Frameworks: Tailwind CSS, ExpressJS

Cloud/Database: MongoDB, MySQL

Core-Subjects: Data Structure and Algorithm, Database Management System, Object Oriented Programming, Computer Network, Operating System.

Achievements And Certifications

- Internship Completion Certificate (ONGC) [\(View\)](#)
- AWS various courses and certifications. [\(View\)](#)