

Naman Arora

www.namanarora.in

nmnarora600@gmail.com | LinkedIn: namanarora600 | GitHub: nmnarora600 | 7088447600

EDUCATION

G. B. PANT INSTITUTE OF ENGINEERING AND TECHNOLOGY

B. TECH IN COMPUTER SCIENCE

2021 - 2024

Current Percentage: 79.8%

UTTARAKHAND BOARD OF TECHNICAL EDUCATION

DIPLOMA IN ENGINEERING

2018 - 2021

Percentage: 80.80%

SKILLS

PROGRAMMING

LANGUAGES:

• JavaScript • C++ • Python
• C • HTML • CSS

DATABASES & FRAMEWORKS:

• MongoDB • React • Express JS
• Node JS • MySQL

DEVOPS

TOOLS:

• Google Cloud Platform • Linux
• Docker • Jenkins • Git • GitHub
• Nginx • Postman API

IDEs:

• VS-Code • Jupyter Notebook
• PyCharm

LINKS

Github:// [nmnarora600](https://github.com/nmnarora600)

LinkedIn:// [namanarora600](https://www.linkedin.com/in/namanarora600)

GeeksforGeeks:// [nmnarora](https://www.geeksforgeeks.org/author/nmnarora)

LeetCode:// [nmnarora](https://leetcode.com/nmnarora)

QwikLabs:// [nmnarora600](https://www.qwiklabs.com/profile/nmnarora600)

COURSES

Web Development
Software Engineering
Database Management
Data Structures
Algorithms
Operating Systems
Computer Networks

PROJECTS

LUMOS | SOURCE CODE | LIVE PROJECT

- Developed a full-stack blog writing web application with CRUD operations, utilizing MongoDB for the database, React for the frontend, and Express.js and Node.js for the backend.
- Implemented secure user authentication and authorization, including password hashing and encryption, to protect user accounts and sensitive information.
- Integrated a forget password feature using Nodemailer, allowing users to recover their accounts through email verification.

CLOUDCANVAS | SOURCE CODE | LIVE PROJECT

- Solely developed CloudCanvas, a secure note-taking application leveraging the MERN stack.
- Designed and implemented a user-friendly interface facilitating seamless note creation, editing, and deletion.
- Ensured data privacy and security by implementing role-based access control for personalized note management.

NEWSMONK | SOURCE CODE | LIVE PROJECT

- Developed NewsMonk, a news application that provides personalized news content based on users' selected categories.
- Performed backend data aggregation to overcome API restrictions and fetch news data from external sources for display in the "NewsMonk" application.

ACHIEVEMENTS

SOLVED 200+ DSA PROBLEMS

- Solved over 200 problems in GeeksforGeeks and LeetCode.

GOOGLE CLOUD LEARNER | CLOUD PROFILE

- Solved various industry oriented tasks related to Big Data, Data Science, Vps management, etc.
- Got about 50 badges in various Cloud Discipline

POSTMAN STUDENT EXPERT | CERTIFICATE | BADGE

- Got a badge and certificate from Postman Api for successfully completing API literacy oriented tasks.

HACKTOBERFEST | BADGES

- Ranked under fastest 4 contributions in a pool of 40K people among 250K total Participants
- Won 7 holopin badges

CERTIFICATES

- AI for Everyone by Deeplearning.ai | **CERTIFICATE**
- Postman Student Expert | **CERTIFICATE**