

NEHA SHARMA

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| LeetCode: https://leetcode.com/u/neha_sharma_1782/ (210+Questions Solved) | GitHub: <https://github.com/SharmaNehaJava>

SUMMARY

A software engineer who is organized, focused, and eager to take on new challenges. Strong problem-solving abilities and a drive to investigate novel directions in computer science engineering are evident. adept at creating complex initiatives with an emphasis on effectiveness and excellence. Possesses the capacity to flourish as a computer engineer and adjust to various work cultures.

TECHNICAL SKILLS

Proficient in Data Structures & Algorithms | Data Base Management Systems | Object Oriented Programing

Programming Languages: JAVA

Full Stack Web Developer: HTML| CSS | JavaScript | TypeScript | MERN (**MongoDB, Express, React, Nodejs**)

Database: SQL | MongoDB | Postgres

Tools: Git | GitHub | VS Code | IntelliJ | Postman | MongoDB compass | MySQL Workbench

Soft Skills: Management & Coordination | Decision Making | Disciplined | Willingness to Learn

EDUCATION

Bachelor of Technology in Computer Science & Engineering (2021-2025)

Sharda University, Greater Noida, Uttar Pradesh

CGPA: 7.7/10.0

Intermediate (CBSE) |2021

Smt. Misri Devi Gyan Niketan

Grade: 86%

Matriculation (CBSE) |2019

Smt. Misri Devi Gyan Niketan

Grade: 91%

PROJECTS

Hawkers:- Technologies Used React, Node.js, Express, MongoDB, Socket.IO, Leaflet, Tailwind CSS, AWS S3, Multer (so far now)

- A web platform connecting customers with local street vendors, featuring real-time location tracking, diverse product offerings, and vendor profiles. The project promotes economic empowerment for street vendors, enhances customer convenience, and fosters community support for local businesses.
- <https://github.com/SharmaNehaJava/vite-project> - Frontend
- <https://github.com/SharmaNehaJava/Server> - Backend

Calculator:- Technologies Used React

- Basic mathematical operations like addition, subtraction, multiplication and divide.
- <https://calculator-eyrtkvk7d-nehas-projects-66b4a8e9.vercel.app/>

Easy-Fill:- Technologies Used: HTML, CSS, JavaScript

- Web based online form filling and submission for our college.
- Team of two
- <https://sharmanehajava.github.io/EasyFill/>

Tic Tac Toe:- Technologies Used: HTML, CSS, JavaScript

- Game for children
- <https://sharmanehajava.github.io/TicTacToe-game/>

EXTRACURRICULAR AND ACHIEVEMENTS

- Participated in the Techno-Mania Ideation-2023
- Runner up of talent hunt 2024 (Mr. & Miss. Erudite)

CERTIFICATES

- Oracle Academy:
 - Database Foundations | Database Programming with SQL
 - Java Foundations | Java Fundamentals | Java Programming