

Mayank Shekhar

Gmail:-mayankshekhar0303@gmail.com | Contact :-[7295059168](tel:7295059168)

[LinkedIn](#) | [GitHub](#) | [My-Portfolio](#)

OBJECTIVES

I am a quick learner with a strong interest in Data Structures, Algorithms, and Web Development. Currently, I am enhancing my problem-solving skills through DSA in Java while building knowledge in HTML, CSS, JavaScript, React.js, Node.js, and Bootstrap. I enjoy creating simple, functional projects that help me apply concepts practically. My goal is to contribute to innovative projects, grow as a developer, and add value to the organization while continuously learning and improving my skills.

EDUCATION

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| • Galgotias University, Greater Noida
B.Tech in Computer Science And Engineering | October 2023-Present
SGPA:-7.9/10 |
| • Government Polytechnic Barauni, Begusarai
Diploma in Computer Science And Engineering | August 2020-September 2023
CGPA:-8.22/10 |
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SKILLS

- **Programming Language** : Java , Basic Python , Basic SQL
 - **Web Technology** : HTML , CSS , JavaScript
 - **Framework** : React.js , Bootstrap
 - **Tool & Platforms** : Git & GitHub , VS Code , IntelliJ , Leetcode , GeeksForGeeks
 - **Soft Skills** : Problem Solving , Communication , Teamwork and Collaboration, Growth Mindset
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PROJECTS

PortFolio

- **Tech stack**:-React (Vite), CSS, react-typed, Font Awesome
- Hero Section: Modern landing page with name, intro, and animated roles
- Resume: Integrated PDF with options to view in browser or download.
- Projects: Grid-based showcase of work and achievements.

Real Time Interaction

- **Tech Stack** : React, Node.js, Express, MongoDB, Socket.IO
- Developed a full-stack real-time polling platform enabling admin to create polls and users to vote via session codes.
- Implemented WebSocket communication using Socket.IO for instant vote synchronization across all connected clients.

Weather Web App

- **Tech Stack** : React.js, integrating “OpenWeatherMap” API
 - Key features include search functionality by city, display of temperature, humidity, wind speed, and weather conditions with dynamic icons, and responsive UI design for both desktop and mobile devices.
 - Focused on clean component structure, API integration, and state management using React Hooks.
 - Responsive: Fully optimized for mobile, tablet, and desktop.
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ACHIEVEMENTS

- **Solved 350+ problems** on [GeeksforGeeks](#) and [LeetCode](#),
 - Led the college volleyball team to championship victory as Vice-Captain and secured Runner-Up position as Captain in cricket in Inter college tournament.
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EXTRACURRICULAR-ACTIVITIES

- Cooking- – Enjoy experimenting with recipes.
- Passion for Adventurous Tour and Travels