Shrey Mehta

Bachelor of Technology
Charotar University of Science and Technology, Nadiad

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 GitHub Profile
 LinkedIn Profile

EDUCATION

• **Bachelor of Technology in Information and Technology** *2023-27*
Charotar University of Science and Technology, Nadiad CGPA: 9.08

• **Higher Secondary Schooling** *2022-23*
Queen Of Angels' Convent Higher Secondary School, Bharuch 83%

• **Secondary Schooling** *2020-2021*
Queen Of Angels' Convent Higher Secondary School, Bharuch 93.2%

TECHNICAL SKILLS

Languages: C,C++, JavaScript, Java
Libraries and Frameworks: React.js, Next.js, Aceternity, Tailwind CSS
Web Development Tools: Node.js, Visual Studio Code, Git, GitHub
Databases: MongoDB, MySQL
Relevant Courses: Data Structures & Algorithms, Object-Oriented Programming, Web Development

ACHIEVEMENTS

• **3 Star** rated coder at **Codechef** (max. 1607)

• **CodeChef Starters 114** | Secured Global Rank 561 out of 23396 *27-12-2023*

• **CodeChef Starters 141** | Secured Global Rank 624 out of 26259 *03-07-2024*

• Solved 200+ questions on **LeetCode**

• **Newbie** at **Codeforces** (max. 1101)

• **Coding Contests and Hackathons** | Flipkart Grid, Smart India Hackathon, CP Squad Club Coding Contests

PERSONAL PROJECTS

• **Voyager (View Code)**
A website making travel booking easy and user-friendly.

 – Implementation of CRUD operation and Express router to avoid bloating of server file
 – Real-time location tracking using Mapbox APIs, reducing location checking time by 30%
 – Exposure: JavaScript ,MongoDB, Express, Node.js ,API

• **Music Course Platform (View Code)**
Developed a seamless and responsive platform for purchasing music courses using Next.js

 – Leveraged the Aceternity library for front-end development, enhancing the platform's scalability and performance
 – Implemented Tailwind CSS for efficient and responsive UI design, reducing development time by 25%
 – Exposure: Next.js, Aceternity, Tailwind CSS, JavaScript

• **Blogging Platform (View Code)**
A full-fledged blog where users can read, write and comment on blogs

 – Designed and integrated RESTful APIs to handle CRUD operations with MongoDB
 – Used Effecient coding practices used for industrial purposes
 – Exposure: HTML, CSS, JavaScript, MongoDB, Express, Node.js, React.js, RESTful APIs