Shrey Mehta
Bachelor of Technology
Charotar University of Science and Technology, Nadiad

 +91-9327792417
 shreymehta2023@gmail.com
 GitHub | LinkedIn

EDUCATION

- **Bachelor of Technology in Information and Technology** *2023-27*
  Charotar University of Science and Technology, Nadiad **CGPA: 9.08**
- **Higher Secondary Schooling (ISC Board)** *2022-23*
  Queen Of Angels' Convent Higher Secondary School, Bharuch **83%**
- **Secondary Schooling (ICSE Board)** *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 UI, Tailwind CSS, Shadcn UI
Web Development Tools: Node.js, Express.js, Git, GitHub
Databases: MongoDB, MySQL
Relevant Courses: Data Structures & Algorithms, Object-Oriented Programming, Web Development

ACHIEVEMENTS

- **3 Star** rated coder at CodeChef (max. **1641**).
- CodeChef Starters 114 | Secured **Global Rank 561** out of 23396. *27-12-2023*
- CodeChef Starters 175 | Secured **Global Rank 475** out of 30523. *03-07-2024*
- Solved **300+** LeetCode problems.
- Participated in **Flipkart Grid**, **Smart India Hackathon**, CP Squad Club **Coding Contests**.

PROJECTS

- **Career Guidance Platform (View Code)**

  A platform providing career guidance resources and tools for users.

  – Designed and integrated **RESTful APIs** to handle CRUD operations with MongoDB.
  – Implemented **Gemini API** to generate AI-powered career guidance responses.
  – Used Efficient coding practices for industrial-level performance.
  – **Tech Stack**: **JavaScript**, MongoDB, Express, **Node.js**, **React.js**, **Gemini API**

- **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%**.
  – **Tech Stack**: **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.
  – Implemented Tailwind CSS for efficient UI design, **reducing development time significantly**.
  – **Tech Stack**: **Next.js**, Aceternity, Tailwind CSS, JavaScript

CODING PROFILES

- **CodeChef (Visit)**

- **LeetCode (Visit)**

- **Codeforces (Visit)**

- **GeeksForGeeks (Visit)**