Miren Devendrabhai Savani

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EDUCATION

Bachelor of Technology, Computer Science and Engineering,   08/2023 – Present
Chandubhai S. Patel Institute of Technology, Charusat University Anand
Current CGPA: 8.96/10 (Up to Semester 3)

Higher Secondary Certificate (HSC) - Science Stream,   2023
The Radiant International School Surat
Percentile: 92.89% (GSEB Board)
Perecentage: 72.6%

Secondary School Certificate (SSC),   2021
Yogi Pravruti Vidhyalay & Akshar Jyoti High School Surat
Percentile: 93.39% (GSEB Board)
Perecentage: 83%

SKILLS

Languages
C++, Java, Python, JavaScript, SQL.

Web/Frameworks
HTML/CSS, React.js, Node.js, Express

Courses
DSA, Operating Systems, Internet Of Things, OOPS,
DBMS, C/C++.

ACHIEVEMENTS

Data Structure & Algorithms With Java, *Swayam Nptel*

Making Top 5 In Technical Treasure Hunt (DSA-based Event) | Department Level

Making Top 10 In PyQuest (Python-based Hackathon) | Department Level

PROJECTS

Movie Downloading Website
A static and stylish web interface for browsing and downloading movies.
- Provides a clean, responsive UI for users to explore the latest movies categorized by genre, year, and language.
- Includes features like movie ratings, and direct download buttons.
- Optimized for mobile and desktop view with a modern, visually engaging layout.
- Tech: HTML, CSS, JavaScript, XAMPP (Database).

AI-Interview-Mocker (Ongoing)
An Al-powered platform for simulating technical and HR interview experiences.
- Provides users with realistic interview sessions using pre-trained Al logic that generates dynamic questions.
- Features timed responses, performance feedback, and mock score generation to help users improve.
- Built an Al-powered mock interview platform using Next.js and Gemini API.
- Tech: Node.js, Next.js, Tailwind CSS, Javascript, React.js, Drizzle ORM Database.

CERTIFICATES

- Web Design Offered By Great Learning Academy ⤢
- PyQuest (Python Based Hackathon) | Department Level ⤢
- Getting Started With AI On Jetson Nano Offered By The Nvidia ⤢
- NPTL Data Structure And Algorithms Using Java ⤢