

SUCHIT SANJAY HUBALE

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EDUCATION

Rajarambapu Institute of Technology, Sangli.

CSE(AI and ML) - CGPA - 7.8

Nov 2022 – May 2026

Sangli, India

KHA. S. D. Patil Vidyamandir Jr. College, Islampur.

CET - PCM - Percentile - 89.95%

Aug 2020 – May 2022

Sangli, India

PROJECTS

Mock Interview Preparation Platform 🔗 | [Next.js](#), [Firebase](#), [Gemini 2.0](#), [Tailwind CSS](#) **Mar 2025**

- Engineered a full-stack web application for AI-powered voice interview preparation, enabling users to practice technical and behavioral interviews with real-time AI feedback.
- Integrated **Gemini 2.0** for dynamic question generation, **Firebase** for secure authentication and data storage, and **Next.js** for server-side rendering and API routes.
- Implemented **JavaScript**, **Tailwind CSS**, and **Radix UI** for a robust, accessible, and visually appealing user interface.
- Utilized **React Hook Form** and **Zod** for seamless form validation and data integrity, ensuring a smooth user experience.

AI Fusion 2K24 – Event Registration Platform 🔗 | [React](#), [Firebase](#), [Razorpay](#) **Oct 2024**

- Built a scalable event registration system handling 500+ registrations with **Razorpay** payment integration and **Firebase Firestore** for real-time data management.
- Developed a responsive **React** UI with **Framer Motion** animations, lazy loading, and optimized Firebase queries for seamless performance across devices.
- Created an admin dashboard featuring real-time analytics, secure authentication, and Excel export functionality for efficient event monitoring and registration tracking.

Art Institute of Chicago Artworks Explorer 🔗 | [React](#), [REST API](#) **2025**

- Developed a dynamic web application to browse, search, and select artworks from the Art Institute of Chicago using their public REST API, supporting real-time pagination and selection.
- Engineered a modular and type-safe codebase with **React** and **JavaScript**, leveraging custom hooks for data fetching and selection state management.
- Ensured maintainability and scalability through clear separation of concerns, reusable components, and robust error handling strategies.

TECHNICAL SKILLS

Programming Languages: C, C++, Python, Java, SQL

Frameworks : React.js, Next.js

Databases: MySQL, Firebase

Core Concepts: Data Structures & Algorithms, Object-Oriented Programming (OOP), Database Management Systems (DBMS)

Tools & Platforms: Git, GitHub, Visual Studio Code

CERTIFICATIONS & ACHIEVEMENTS

Artificial Intelligence for All – UC Davis (Mentor: Dr. Rao Vemuri)

Programming in Python – NPTEL SWAYAM

Solved 250+ LeetCode Problems – Strengthened DSA and problem-solving skills

Event Head – SAAI, RIT (May 2024 – May 2025)

Led a state-level technical and non-technical fest at RIT Sangli with 700+ participants across 6 events, demonstrating leadership, coordination, and organizational skills.