



PROFILE

Highly motivated and detailed-oriented IT fresher student with a strong understanding of programming languages, software development, and computer system. Seeking an entry-level position in dynamic and challenging environment where i can continue to learn and growth as professional.

EDUCATION

MASTER'S OF SCIENCE IN INFORMATION TECHNOLOGY (Msc.IT)

R.A.D.A.V COLLEGE, BHANDUP, MUMBAI
2022 – 2024
CGPA: 9.00

BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY(Bsc.IT)

College of Arts, Science and Commerce
2019-2022
CGPA: 8.14

SKILLS

- HTML5, CSS3, JAVASCRIPT,BOOTSTRAP
- SQL
- Node.js, Express.js
- REST APIs (POSTMAN)
- AWS (S3 bucket, EC2)
- GitLab, GitHub Desktop
- Project Management
- Teamwork
- Leadership

CERTIFICATIONS

- Work with Dignity – The Super Coders League
- DineAtHome Project Secured the 1st runner-up position and won the 2nd prize for demonstrating outstanding problem-solving skills, creativity, and technical prowess.
- FULL STACK WEB DEVELOPMENT.
- MongoDB , SQL Certification

LANGUAGES

English
Hindi
Marathi

EXPERIENCE

MERN Intern, Surefy.ai Technologies | Mumbai | Jan 2025 – May 2025

- Tested RESTful APIs using Postman to ensure functionality, reliability, and performance.
- Developed and styled responsive UI pages.
- Integrated APIs and troubleshoot issues across the stack.
- Technologies & Tools: Web Design, React.js, Node.js, Express.js, Postman, MongoDB, PostgreSQL

PROJECTS

DineAtHome

- Platform: VS Code Editor, GitLab, MERN stack (MongoDB, Express , React, Node.js), GitHub Desktop, Figma, Trello, Vercel

Description:

- Developed a full-stack web app connecting home chefs with customers seeking healthy homemade food. Features include customizable orders, pre-orders, and chef dashboards for managing dishes and pricing. Simplifies meal ordering for students, PGs, and health-conscious users. Secured 1st runner-up position in The Super Coders League 2024.
- LINK: <https://dineathome.vercel.app/>

Blockchain Based Certificate Verification System

- Platform: VS Code Editor, Ethereum Blockchain , EVM, Smart contract, Remix , Metamask Wallet , Polygon Network , Web3.js , front-end (HTML,CSS ,Javascript, Bootstrap)

Description: This project is a blockchain-based system for managing and verifying academic certificates. Universities upload certificates, which are hashed and stored on the blockchain. A QR code is generated for easy verification. Verifiers can check authenticity by matching hashes, ensuring secure and efficient validation.

Blood Bank Management System

- Platform: VS Code Editor, HTML5,CSS ,Javascript, Bootstrap, PHP, MySQL(DBMS),XAMPP Server

Description: The Blood Bank Management System streamlines blood donation, availability, and requests through a centralized platform. Users can search for available blood types, make requests, and view blood bank details. Authorized personnel manage and oversee all system operations for efficiency and accuracy..