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EDUCATION

SCHOOL OF COMPUTER SCIENCE AND ENGINEERING, SANDIP UNIVERSITY Bachelor of Technology, Computer Science and Engineering Percentage: 7.8 GPA Coursework: Software Engineering, Operating Systems, Computer Network, DBMS	Nashik, Maharashtra 2022 - 2026
VEDANT INTERNATIONAL COLLEGE OF SCIENCE AND COMMERCE, MIRAROAD (12th) Percentage: 72.15%	Mumbai, Maharashtra 2021
ST. ALOYSIUS HIGH SCHOOL(10th) Percentage: 62%	Mumbai, Maharashtra 2018

TECHNICAL SKILLS

Programming Languages: Java,
Development Skills: React.js, Node.js, JavaScript, HTML, CSS, GitHub, Git, and Tailwind CSS, Bootstrap, Block Chain & Firebase.
Tools and OS: Visual Studio Code, OS (Windows, Linux).
Core Subjects: Operating System, Data Base Management System, OOPS.
Database: MySQL, MongoDB, Firebase.

PROJECTS

LINK-SHORTNER WEBSITE:-([GitHub](#))

A sleek, fast URL shortener that converts long links into simple, shareable URLs. Designed with modern web tech for smooth performance and ease of use, it helps users share cleaner links effortlessly while tracking basic analytics. Perfect for anyone looking to streamline link sharing.

LOGISTICS MANAGEMENT PLATFORM:-([GitHub](#))

Dear Logistics is a modern logistics management platform built to streamline operations for delivery and transport businesses. It simplifies driver management, order assignments, and workflows, while enabling real-time tracing of shipments and fleet activities. This helps companies manage their logistics efficiently, improve visibility, and boost overall productivity.

EXPERIENCE, INTERNSHIP, TRAINING, AND CERTIFICATIONS

Experience: Built & deployed responsive web apps with React, Tailwind CSS, and Node.js. Designed REST APIs with MongoDB/MySQL integration and implemented JWT authentication. Optimized performance (90+ Lighthouse score) and deployed projects via Firebase, Vercel & Netlify.

Internship: I worked as an intern in Mind Intellect Technologies as a Data Analyst from May 2024 to July 2024.

Internship: I worked as intern in Codsoft as a Web Development from July 2024 to August 2024.

Training: Completed a one-month classroom training in Data Structure and Algorithm by Brain Mentors from September 2024 to October 2024.

Certifications: Received the Mind Intellect Technologies Certificate in Data Analyst after completing a Three-Weeks program from May 2024 to July 2024, &

Received the Codsoft Certificate in Web Development after completing a Four-Weeks program from July 2024 to August 2024.

Languages: Proficient English and Hindi.

ACHIEVEMENT

COLLABORATED IN TEAM-BASED PROJECTS DURING HACKATHONS, IMPLEMENTING REAL-WORLD SOLUTIONS LIKE REAL-TIME NOTIFICATIONS AND CLOUD-BASED STORAGE SYSTEMS.

ACTIVELY CONTRIBUTED TO CODING AND INNOVATION CLUBS, WITH THE HELP OF MENTORS ON JAVASCRIPT, REST APIS, AND FULL-STACK WORKFLOWS.

LED THE UI/UX TEAM FOR THE COLLEGE TECH CLUB, DESIGNING INTUITIVE INTERFACES FOR EVENT MANAGEMENT AND REGISTRATION SYSTEMS.