Sunil Nagar

Kota, Rajasthan, India

in LinkedIn — G GitHub

Education

Visvesvaraya Technological University, Belagavi, Karnataka ,(VTU)

CGPA: 7.5/10

Bachelor of Engineering in Computer Science and Engineering

Aug 2019 - June 2023

Technical Skills

Languages: Python, JavaScript, HTML, CSS Frameworks: React.js, Angular, Node.js

Libraries: Redux, React Router

Databases: MongoDB, PostgreSQL, MySQL

Dev Tools: Visual Studio Code, Git **Deployment:** Render, Netlify

Projects

BANKING-APP Apr 2024 - sept 2024

Technologies: Next.js, TypeScript, Appwrite, Plaid, Dwolla, React Hook Form, Zod, TailwindCSS, Chart.js, ShadCN : Source Code

- Implemented An ultra-secure SSR authentication with proper validations and authorization system.
- We Show a general overview of the user account On the home page there are some connected bank details like MY BANKS, TRANSACTION HISTORY, FUNDS TRANSFER, etc.

Autonomous Thermal Screening and Integrated Attendance Cataloging System - Apr 2023

(final year project)

Technologies: python, tkinter, PIL, os, cmake, dlib, opency-python, face-recognition, numpy, sqlite3, time, datetime, : Source Code

• This project proposes an automated and integrated camera ecosystem to detect individuals by their pre-recorded facial biometrics, check their heat signature against a threshold, and log that as attendance in a database with the hash of said individual.

Online-School-Management

Nov 2023 - Fab 2024

Technologies: Node.is, MongoDB, Nextis, Docker

: Source Code

- The School Management System (SMS) is a comprehensive web application designed to streamline and enhance the administrative and educational processes within a school.
- It serves as a centralized platform for managing students, teachers, parents, classes, and academic activities, enabling efficient communication and data management.

Figma-Real Aug 2023 - Oct 2023

Technologies: Node.js,

: Source Code

• This project is a real-time collaborative design tool inspired by Figma, built to enhance teamwork in creative environments. Leveraging advanced web technologies,

Experiences

intership Restaurant Management Application

Aug 2022 - sept 2022

Technologies: NodeJs, AngularJs

company name: Cranes Versity

• 'Restaurant Application' is a mock web application undertaken to understand the fundamentals of Angular JS, and get thorough hands-on experience with it