

SANJAY K

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EXPERIENCE

CodSoft | Web Developer

Jun 2024 - July | Intern

Travel Website (Frontend): Developed an interactive travel website focusing on responsive design, attractive UI layouts, and smooth navigation. Implemented features like destination showcases, travel blogs, and booking form templates to deliver an engaging and user-friendly frontend experience.

PROJECTS

TICKET BOOKING CHATBOT | AI Project

Developed an AI-powered museum ticket booking chatbot that allows users to easily book tickets through natural language conversations. The system supports multilingual interactions, integrates geolocation to provide distance-based information, offers PDF/text-based Q&A through LangChain RAG, and processes payments via Razorpay.
Github: //Sanjayraj-k/TicketBookingchatbot

AI QUIZ GENERATOR WITH PROCTOR SYSTEM | AI Project

Developed an AI-powered application integrating LLaMa 4 for dynamic question generation and secure Google Forms integration, with proctoring a proctoring features for integrity. Implemented robust full-stack architecture using Flask, React, and MongoDB for interactive and scalable EdTech solutions.

Github://Sanjayraj-k/AI_Proctor_Quiz.git

AI-Powered Mock Interview | AI Project

Developed an AI-powered mock interview platform integrating LLM-based question generation, real-time proctoring (face detection, audio monitoring), and automated post-interview evaluation. Enabled realistic, secure interview simulations with multi-language coding assessments and automated offer letter workflows.

Ask ChatGPT

Github:// Sanjayraj-k/Mock_Interview.git

TagMeNow— AI-Powered Face Matching System | Full STACK

Developed TagMeNow, an AI-powered face matching and tagging system using MSTN deep learning for accurate face identification in group photos. Built with React.js, Tailwind CSS, and MongoDB to deliver a fast, user-friendly, and fully automated photo tagging experience.

Github:// Sanjayraj-k/Face_Recognition.git

EVENT MANAGEMENT | Full STACK

Developed an event management app with multiple roles. Students can view events, make payments via Razorpay, and download certificates. Club members book halls and create events, club heads approve events, and admins manage hall availability and approvals

Github:// Sanjayraj-k/EVENT-MANAGEMENT.git

LINKS

Portfolio : sanjayk.vercel.app

github.com/Sanjayraj-k

leetcode.com/Sanjayraj-k

linkedin.com/in/sanjayraj-k

638573259

EDUCATION

B.TECH IN AIML

KONGU ENGINEERING COLLEGE

Grad. APR 2027 | CGPA : 8.29/10

HSC

VIDHYAA VIKAS HR SEC SCHOOL,

Tiruppur

Grad. May 2023 | Per : 90.50

SSLC

VIDHYAA VIKAS HR SEC SCHOOL,

Tiruppur

Grad. Apr 2021 | Per : NA

AREAS OF INTEREST

Full STACK

AI

SKILLS

LANGUAGES

Java • Python

WEB DEVELOPMENT

HTML/CSS/JavaScript • React •

Node Js • Express Js • Flask

• Springboot

DATABASE

SQL • mongodb

AI

Machine Learning • Deep Learning • AI

Agents

TOOLS

Visual Studio • GitHub • IntelliJ •

Cursor

MEMBERSHIP

2024-2025 Computer Society Of India

– Executive Member

2024-2025 Robotics Club-Member

AWARDS

• 1st Prize in Hacknovate25 Hackathon.

• 2nd Prize in KGISL Coding Contest

• 1st Prize in Project Expo by CSI.