SANDIP SANTOSH MAHER

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LinkedIn

MCA student a postgraduate and hard-working individual looking for a responsible position to gain practical experience of various technology and make use of my interpersonal skills to achieve goals of a company that focuses on customer satisfaction.

PROJECTS

Restaurant Reservation Website

Developed a full-stack MERN web application that enables users to reserve their restaurant visit for a specific date and time, explore dishes, and view restaurant services.
Technologies: MongoDB Atlas, Express.js, React.js, Node.js (MERN Stack)

Daily Academic Planner

A task planner web application built to help students manage and track their daily academic tasks efficiently with CRUD operations.
Technologies: Python, Flask, SQLite, HTML, CSS

Tours & Travel Agency

A responsive travel booking website that allows users to browse, book, and manage travel packages with user-friendly navigation.
Technologies Used: HTML, CSS, JavaScript, PHP, MySQL, VS Code, XAMPP

SKILLS

Programming Languages — Python, JavaScript
Libraries --- Pandas, Matplotlib, NumPy.
Databases — MySQL.
Development Tools & Platforms —Visual Studio Code, GitHub.
Soft Skills — Leadership, Team Collaboration, Communication, Problem-Solving, Adaptability.

INTERNSHIP

CodeTech It Solutions|Remote| Jan 2024 --- Feb 2024

Built an AI Chatbot for college admission queries using NLP (NLTK, spaCy) to automate user interactions.

Integrated OpenWeatherMap API with data visualizations (Matplotlib, Seaborn) to analyze and present weather trends effectively.

Gained hands-on experience in AI and ML by building chatbots and weather data visualizations using Python

EDUCATION

KK Wagh Institute of Engineering and Research–Nashik.   2024 --- June 2026
Master of Computer Application | CGPA:7.33|Pursuing

Bachelor of Science | Percentage:62.22%   2020 --- June 2023

HSC | Percentage:74.15%   June 2020

SSC | Percentage:89.40%   June 2018

CERTIFICATIONS

Python - Udemy
MySQL - Udemy
SQL Databases for Developers- Oracle
Effective Presentations-HP Life
Data Analysis with Python-IBM
Volunteer Experience: Ascend department event 2025