Meet Chaudhari

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Surat

in Meet Chaudhari

M33t12

Portfolio

Education

B.Tech in Computer Engineering
Birla Vishwakarma Mahavidhyalaya Engineering College
Anand, India

Current cpi: 6.85/10.00

HSC 2022

Shree Vasishtha Vidhyalaya Surat, India

Skills

Languages: C/C++, C#, Java, Javascript, Python

Web Technologies & Framework: HTML, CSS, Bootstrap, React.js, Node.js

Databases: DBMS, MongoDB, MySQL

Tools: VS Code, Visual Studio, GitHub

Projects

Cardiac Hospital Management | MERN Stack ∂

Tech: React, Node, Express, MongoDB, Redux

• Created Smart Hospital Management System for Cardiology which is a MERN-based web application aimed at **reducing** administrative tasks and improving cardiac care quality.

It offers streamlined patient management with appointment booking and features like billing, ambulance service.

Airline Passenger Satisfaction | ML Model €

Tech: Python, HTML, CSS, Flask

- Developed a Flask-based web application to predict airline passenger satisfaction using a machine learning model trained on real-world data.
- Implemented data preprocessing, model training with **scikit-learn**, and integrated the model for real-time predictions through a user-friendly **web interface**.

Finance Expense Tracker | Asp.net WebApi ∂

Tech: C#, MongoDB, ASP.Net

- This is a web API project built using ASP.NET Core, MongoDB, Swagger and Entity Framework for documenting endpoints.
- It allows users to **securely manage** and **track expenses and income** by providing RESTful APIs for recording, updating, viewing, and deleting financial transactions, making personal finance management efficient and accessible.

Professional Experience

Web Development (Prodigy)

2024/06 - 2024/07

Intern

- Created interactive Navigation Menu, Stop Watch App and Personal Portfolio Website.
- Developed responsive and user-friendly web interfaces using HTML, CSS, and JavaScript, ensuring cross browser compatibility.
- Implemented interactive features (e.g., dynamic forms, animations, and DOM manipulation) to elevate user experience.

Full Stack Web Development (Nephila INC)

2025/05 - 2025/06

Intern

- Developed a secure and scalable MERN stack web application allowing users to create, edit, and manage notes with realtime updates and built admin panel with CRUD functionality.
- Implemented JWT-based login/registration with password encryption, ensuring secure access for authenticated users.
- Designed and integrated Express.js backend APIs for seamless communication between React frontend and MongoDB.