Meet Patel

DEVELOPER

📞 +91 7383536874 — ✉ **meet20003@gmail.com** — Silvassa
🌐 **https://meet-patel10.netlify.app/**

Summary

Software Engineer with a Bachelor's degree in Computer Engineering and expertise in developing web applications using React, Django, Flask, and MongoDB. Demonstrated success in hackathons, including a regional victory and a national finalist position. Proficient in data structures and algorithms, Proficient in data structures and algorithms, supported by hands-on internship experience that refined my coding and analytical abilities. Excited to contribute innovative solutions within a collaborative team environment.

Experience

Internship - Reliance Industries Limited   *Silvassa*
December 2023 - March 2024

- Developed a web application during a three-month internship, enhancing practical skills in software development.
- Utilized various technologies, including HTML, CSS, .NET Web Forms, MS SQL, and Docker, to create efficient and user-friendly interfaces.

Description: The Shift Manager Logbook to systematically record materials entering the plant, tracking essential data such as weight, arrival and departure times, storage methods, employee handling, and safety information. This tool enhances operational efficiency and safety compliance.

Education

Bachelor of Technology in Computer Science and Engineering   *Parul University*

12/2020 - 04/2024

Projects

Hotel-Management App

- Designed a comprehensive hotel management system using the MERN stack (MongoDB, Express, React, Node.js).
- Integrated APIs for seamless data transfer and enhanced user experience.
- Used MongoDB for database management and Express.js for backend routing.
- **GitHub**: Hotel-Management App

Personal Blog Platform

- Built a Django-based blog platform with full CRUD functionality for articles.
- Designed an admin interface for post creation and management.
- **GitHub**: Personal_Blog

Stock-Market Prediction Web App

- Formulated a stock market prediction app with a React.js frontend and Python-based data analysis.
- Integrated real-time stock data for up-to-date market insights.
- **GitHub**: Stock-Market Web App

Unit Converter Web App

- Implemented a Django-based unit converter for length, weight, and temperature conversions.
- Created a tabbed interface for easy navigation between different conversion types.
- Integrated real-time conversion functionality with dynamic updates.
- **GitHub**: Unit_Convertor

Expense Tracker Web App

- Created a Python-based command-line expense tracker for managing financial data.
- Enabled add, update, delete, and display functionality using a JSON-based storage system.
- **GitHub**: Expense_Tracker

Skills

- **Web Technologies**: HTML, CSS, ReactJS, ASP.NET, Django, FlaskAPI, NodeJS, FastAPI
- **Programming Languages**: Python, JavaScript, C#
- **Databases**: MySQL, MongoDB, PostgreSQL, SQLite
- **Technical Competencies**: Data Structures and Algorithms, Problem Solving, Object-Oriented Programming (OOP)

Key Achievements

- **Finalist**: Kavach National Level Hackathon (Ministry of Home Affairs)
- **Inter-College Hackathon Winner**: Parul University

Social Links

- **LinkedIn**: linkedin.com/in/meet-patel17
- **GitHub**: github.com/Meet1012
- **LeetCode**: leetcode.com/u/Meet_10/

Certifications

- **Python**: HackerRank
- **Problem Solving**: HackerRank