Hardik
Suthar

A BE Mechanical engineering student looking to work in a growth-oriented organization which offers me challenging opportunities to enhance my professional and technical knowledge

CONTACT ME

- 400077, Ghatkopar
- hardiksuthar74@gmail.com
- https://www.linkedin.com/in/hardik-suthar-59a0a81ba/
- +91-7021199607
- https://github.com/hardiksuthar74

EDUCATION

B.E Mechanical

Bharati Vidyapeeth College of Engg
2019-Present

HSC
73.16%
2019

SSC
83.60%
2017

SKILLS

JavaScript
Python
HTML
Node.js
React
MongoDB
Express

INTERESTS

Movies
Reading
Sports

CERTIFICATES

Complete Python Bootcamp From Zero to Hero in Python.

PROJECTS

Portfolio
2023

Welcome to my portfolio website! Here, you can explore a collection of my projects that showcase my skills, creativity, and passion for various domains.
https://hardiksuthar74-portfolio.netlify.app/

Animit: Anime tracker
2023

Animit is a simple anime tracker app built with the MERN stack. It helps users keep track of their favorite anime series. Animit uses MongoDB. The app's server-side operations are handled by Express.js. The user interface is developed using React.js

Leaf disease detection
2023

Developed a deep learning-based model using TensorFlow and achieved an accuracy of 99%. Built a RESTful API using FastAPI to allow users to upload images and receive predictions from the leaf disease detection model.

ToDo React App
2023

Weather React App
2023

This project is a weather app built with React that fetches data from the OpenWeatherMap API. The application displays current weather conditions, temperature, humidity, wind speed, and other important weather-related information for a given location.
https://master--hardik-react-weather-app.netlify.app/

Code Editor for HTML, CSS and JS
2022
https://hardiksuthar74.github.io/code-editor/

Omnifood Website
2023

Developed a responsive website for Omnifood, as part of a web development course. Implemented modern web development technologies to create an engaging user experience and showcase the company's offerings.
https://hardiksuthar74.github.io/omnifood/

Tesla-React Clone
2023
https://teslaclonebyhardik.netlify.app/