

CONTACT ME

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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

Hardik Suthar

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

PROJECTS

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/

CERTIFICATES

Complete Python Bootcamp From Zero to Hero in Python.

DECLARATION

I hereby declare that all the details furnished above are true and correct to the best of my knowledge