6289505374 Kolkata, India jaydeep.dey03@gmail.com

Jaydeep Dey

React Developer/ NextJs Developer

Portfolio: jaydeepdey03.vercel.app/ github.com/jaydeepdey03 linkedin.com/in/jaydeep-dey03

SKILLS

Tools and Languages Communication NextJS, ReactJs, Express, Tailwind CSS, NodeJS, MongoDB, Python, Java, C++

English, Hindi, Bengali, Assamese

TECHNICAL EXPERIENCE

Tetraflip Hackathon May 2021

OWASP VIT Chennai Chapter Chennai, Tamil Nadu

- · Worked on the Centralised Database management system for storing medical records of patient.
- Our Centralised Database helps the patient to keep track of their medical history

Design-o-flex Hackathon October 2021

Zero Bugs Club, VIT Chennai

Chennai, Tamil Nadu

• Completly Built the frontend website for the club

• Used techstacks like ReactJS and Tailwind CSS.

HackNight Hackathon April 2022

HackClub, VIT Chennai Chapter

Chennai, Tamil Nadu

December 2021

- Implemented Counterfeit Product Detector Technology
- The core idea is to detect duplicated products of reputed brands and minimize the losses due to circulation of counterfeit products
- Implemented Web 3.0 Technologies which includes CRUST and Polygon
- · Used techstacks like ReactJS, Material UI.

PROJECTS

Personal Blog Application

- Created a full stack blog application
- Used Techstacks like NextJS, Tailwind CSS, Graph CMS, GraphQL.
- GitHub Link: Click Here

News Application December 2021

- Used Techstacks like NextJS, Tailwind CSS.
- GitHub Link: Click Here

StopShop December 2021

- StopShop is an Ecommerce website, an one-stop merchandise store, where in people can buy hoodies, customised tshirts, stickers, hoodies etc.
- · GitHub Link: Click Here

EDUCATION

Bachelors of Technology in Computer Science and Engineering, Vellore Institute of Technology, Chennai	Sep 2024
Kendriya Vidyalaya No 2, Salt Lake, Kolkata	2018 - 2020
Kendriya Vidyalaya, Diphu	2008 - 2018

ACTIVITIES

Member of Design Team at Zero Bugs Club, VIT Chennai	Fall 2021
Member of Design Team at Data Analytics Club, VIT Chennai	Fall 2021