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Jaydeep Dey

Software Engineer

Portfolio: jaydeepdey03.vercel.app/
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My name is Jaydeep Dey, and I am a creative problem-solver who is passionate about innovation and design. With a background in Computer Science, I have developed a strong foundation in Web Technologies and Designing. I am committed to staying up-to-date with the latest trends and technologies in my field, and I am always looking for new and exciting challenges to take on. Whether it's developing a user-friendly interface, or building a scalable application, I am driven by the desire to create something that is both functional and beautiful.

SKILLS

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

TECHNICAL EXPERIENCE

Full Stack Intern

March 2023

PoodleAI

Remote Chennai, Tamil Nadu

- Developed and implemented an export to Notion feature, allowing users to export meeting summaries to their Notion workspace
- Created a share functionality that enables users to share meeting dashboards and summaries with others
- Contributed to UI development by adding skeleton loading for a smoother user experience and fixing UI bugs
- Implemented A/B Testing for analyzing user traffic.
- Gained experience in software development, UI design, and working in a fast-paced startup environment

PROJECTS

DecodeHub

June 2022

- Technologies used: Tezos Blockchain, ReactJS, MongoDB, ExpressJS, Beacon Wallet
- DecodeHub is a platform for developers to get help with their coding problems.
- Users can ask questions and search for existing solutions. They can also provide answers and vote for the best solution.
- Ask coding questions, Search for existing solutions, Provide answers to questions, Vote for the best solution, Reward the solution owner with NFTs, Permanently record the achievement on Tezos Blockchain
- Demo Link: [Click Here](#), Github Link: [Click Here](#)

Decentralised Crowdfunding Application

June 2022

- a decentralized crowdfunding dapp using Solidity, Thirdweb, and ReactJS,
- Implemented smart contracts to manage the crowdfunding process and ensure secure and transparent transactions
- Designed and deployed a user-friendly web interface to interact with the dapp and contribute to crowdfunding campaigns.
- Demo: [Click Here](#) Github Link: [Click Here](#)

Spam Classifier

May 2022

- Developed a spam classifier API using Python Sci-kit Learn and Flask to identify and filter out unwanted messages in real-time.
- Trained a machine learning model on a large dataset of labeled messages, and optimized the model's performance using techniques such as feature selection and hyperparameter tuning
- Designed and implemented a RESTful API using Flask to provide a simple, scalable interface for integrating the spam classifier into other applications and workflows.
- GitHub Link: [Click Here](#)

EDUCATION

Vellore Institute of Technology, Chennai

Bachelors of Technology in Computer Science and Engineering

Sep 2024

Kendriya Vidyalaya No 2, Salt Lake, Kolkata

2018 — 2020

Kendriya Vidyalaya, Diphu

2008 — 2018

ACTIVITIES

Member of Technical Team at Android Club, VIT Chennai

Fall 2022

Content Writer at Tech Researchers Club, VIT Chennai

Fall 2022

Member of Design Team at Zero Bugs Club, VIT Chennai

Fall 2021

Member of Design Team at Data Analytics Club, VIT Chennai

Fall 2021