SAMRIDDHI MAURYA

♀ Noida, Uttar Pradesh → 9005721185

in linkedin.com/in/samriddhi-maurya-15945b190

Ogithub.com/SamriddhiMaurya

Education

JSS Academy of Technical Education

Masters of Computer Applications

Noida, UP

2022-24

School of Management Sciences

Bachelor of Computer Applications

Varanasi,UP 2018-21

Relevant Coursework

Data Structures

- Algorithms Analysis
- Software Engineering

- Database Management
- Web Development
- Object Oriented

Projects

<u>Trendies: An Ecommerce Website</u> | HTML,CSS. React, Node, MongoDB,Express

Apr 2024

- •Spearheaded the development of a MERN-based e-commerce clothing app catering to men, women, and kid
- •Orchestrated seamless user authentication, reducing login/sign up processes to under 5 seconds with a success rate of 99.9%.
- Integrated an intuitive cart system, achieving a page load time of less than 3 sec and minimizing cart abandonment to below 30%.
- Designed and configured sections for diverse demographics, offering a minimum of 5 size options per clothing item.
- Engineered real-time pricing displays with accuracy within 1% to ensure transparent and dynamic shopping experiences.
- Employing agile methodologies to prioritize tasks and optimize development efficiency.
- •Link: https://github.com/SamriddhiMaurya/Trendies

CareerBoost: Elevating Job Seeker's success | HTML, CSS. React, Node, API

Feb 2024

- •Spearheaded the development of CareerBoost, a comprehensive job search platform tailored for job seekers.
- •It was a group project where I primarily focused on the front-end part.
- •Integrated advanced resume features and ATS checks, significantly increasing user interview chances.
- Added a notes section for downloadable interview guides in PDF, offering users a valuable resource hub.
- •Increased task completion by 40% with a user-friendly to-do list feature.
- •Pioneered JSON for robust data storage, boosting data retrieval speeds by 50%.
- Teamed up with job listing API, offering users real-time access to 100+ job opportunities.
- •Link: https://github.com/SamriddhiMaurya/CareerBoost--Placement-Insights

Weather Dashboard | HTML,CSS. React, API

Jan 2024

- Initiated the project to develop a responsive weather application using React JS and OpenWeatherMap API
- Developed front-end components using React JS to create dynamic and interactive weather displays.
- •Integrated OpenWeatherMap API to fetch real-time weather data, including temperature, humidity, and wind speed.
- Incorporated user suggestions and feature requests to enhance application functionality.
- Implemented modular code structure and best practices to facilitate easy maintenance and extension of functionalities.
- •Link: https://github.com/SamriddhiMaurya/weather-dashboard

Keeper App | HTML,CSS. React

Dec 2023

- Developed a note-recording website using **React**, breaking down its functionality into modular React JS files for seamless implementation across different platforms through simple imports.
- Successfully stored and secured over 25 notes, providing easy retrieval for users.
- Received positive feedback from 8-9 individuals who reviewed the website, with each participant giving at least a
 4 out of 5 rating.
- Link: https://github.com/SamriddhiMaurya/my-keeper-app

Technical Skills

Languages: C, C++, Python, Java, JavaScript

Databases: My SQL, MongoDB

Web Technologies:, HTML/CSS, Node JS, React JS, APIs , Tailwind CSS

Developer Tools: VS Code, GitHub, Netlify

Certifications

Complete JS Bootcamp | JavaScript in 7 days | Udemy

Jan 2024

• Course offered by Udemy that covers: Basics of JavaScript which covers data types, functions and many more .

Java (Basic) from HackerRank | HackerRank

July 2023

- An assessment test certificate from HackerRank.

SQL(Basic) from HackerRank | HackerRank

Sept 2024

- An assessment test certificate from HackerRank.