MD SAMIR

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SUMMARY

Enthusiastic web developer with a passion for creating cutting-edge digital solutions. Proficient in Java, MERN, I thrive in fast-paced environments, collaborating with teams to deliver high-quality, scalable web applications. Committed to staying updated with the latest technologies to drive innovation and exceed client expectations.

EDUCATION

B.Tech, Computer Science and Engineering.

Asansol Engineering College, college=Asansol, West Bengal

Graduating June 2024

8.9 SGPA

TECHNICAL SKILLS

Web Development: HTML, CSS, ReactJs, NodeJs, SQL, ThreeJs, Tailwind CSS, Rest API, BootStrap, JSON

Programming Languages: Java, JavaScript, C, Solidity **Other Tech:** Firebase, Github, Git, Netlify, Blockchain

Soft Skills: Collaboration, Communication, Organization, Flexibility

EXPERIENCE

Kwikfriend Educom Pvt. Ltd., : Content Development Intern

Jan 2023 - Feb 2023

- Utilized Optical Character Recognition (OCR) technology to extract text from PDF files containing images
- Transformed and structured extracted data into JSON format
- I was Compensated with a stipend for my impactful work and dedication demonstrated throughout the internship.

ACADEMIC PROJECTS

3D Portfolio April 2023 – April 2023

A Website with 3D models rendered into it.

- A project that combined the power of ReactJS and Three.js to create a visually immersive website.
- Using ReactJS, I developed a robust and interactive user interface, while Three.js allowed me to render captivating 3D models directly into the site.
- Tech Stack: ReactJs, ThreeJS, HTML, Tailwind Css, Firebase, Vite
- GitHub: github.com/Samir-Alam/3D-Portfolio

OpenAl Article Summarizer

June 2023

An Al-powered summarizer that transform lengthy articles into concise summaries.

- It uses RapidAPI's 'Article Extractor and Summarizer' rest api to transform lengthy articles into concise summaries.
- Implemented a user-friendly interface that enables effortless input of articles or URLs, ensuring a smooth and intuitive user experience.
- Tech Stack: ReactJs, Rest API, Tailwind CSS, Netlify, Vite
- **GitHub:** github.com/Samir-Alam/OpenAl-Article-Summerizer

Expense Management System

December 2022

An expenses and income management system using MERN Stack

- It offers users a seamless and organized platform to manage their expenditures and income efficiently.
- Used MongoDB to store user login data, Express.js as backend framework, React.js as frontend framework, Node.js as runtime environment.
- Tech Stack: React.js, Node.js, Express.js, MongoDB, HTML, CSS

ACHIEVEMENTS

- Solved 600+ problems on Leetcode
- Rank Under 900 in Weekly Contest 350 in Leetcode
- In top 15% of Leetcode with a rating of 1650+
- Hackerrank 6 star Problem Solving and 5 star Java