SAMIKSHA GUPTA

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SKILLS

Languages: JavaScript, HTML, CSS, SQL, C/C++, Java

Tools & Technologies: Next.js, React.js, Tailwind, Bootstrap, Express.js, Node.js, MongoDB, Postman, Figma, Illustrator, Git, Github

Concepts: Operating System, Database Normalization, Compiler, Computer Networks, Encryption, Decryption, API, Cloud Computing, Agile Methodology

Sports: Basketball, Cricket

EDUCATION

Shri Ramdeobaba College of Engineering and Management   Expected May 2025

Bachelor of Engineering in Information Technology (GPA: 8.69)   Nagpur, MH

Relevant Coursework: Data Structures and Algorithms, Object Oriented, Software Engineering, Web Development.

Progressive Science Junior College   2021

XII (92%)

Progressive English High School   2019

X (92%)

EXPERIENCE

Blu-E Shashtav Bharat   Jan 2024 - Present

UI/UX and Web Developer   Nagpur, MH

- Currently working as developer and redesigning the company official website with after a deep Research and Development in EV charging station nomenclature and charging management.
- Added feedback section, and maintains real time database management.

Blockchain Chapter - RCOEM   March 2023 - Present

PR and Marketing CoHead

- Directed marketing efforts to enhance brand visibility in the blockchain chapter, while contributing to fundraising initiatives and devising marketing strategies to drive growth
- Coordinated and executed community engagement events, driving active participation to build a robust network and enhance brand advocacy.
- Also contributed in making official website of chapter.

AICTE- EduSkills Foundation AWS CLOUD VIRTUAL INTERNSHIP   Jan 2024 - Mar 2024

Cognifyz Technologies in association with MSME   Oct 2023 - Nov 2023

- Completed the Web development internship with different three levels challenges.
- Created the responsive Cognifyz website clone using frontend framework like Bulma, UIkit and Bootstrap.

PROJECTS

MiniMedia - Social Media Website | React.js, Node.js, MongoDB

- Collaborated with a team of two to develop a MiniMedia clone of social media website.
- Contributed to the project by implementing the Frontend using React.js and some part of Backend using Node.js, Express.js, and MongoDB for database management.
- Implemented JWT authentication for secure user access.

Multiplayer Tic-Tac-Toe | React.js, Node.js, Express.js, Stream API

- Developed the frontend using React.js to ensure a user-friendly interface and enhance user experience.
- Implemented a login/signup authentication system using Node.js and Express.js to ensure secure access to the application.
- Created a multiplayer tic-tac-toe game integrated with Stream API, enabling players to interact via chat while playing.

MiniJunckbes | UI/UX project

- Created a food ordering app UI design made using figma. This UI contain complete design from selecting food item to placing order with payment gateway also has functionality of tracking order.

CERTIFICATIONS

The Ultimate React Course – udemy, Image Processing for Engineering and Science, UI UX course, Blockchain Basics
Google cloud certification, AWS Academy Graduate - AWS Academy Cloud Foundations   Link for certificates: Click!