SARITA SHARMA

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OBJECTIVE

I am seeking an internship position in your esteemed organization to grow professionally with orgazinational goals and values..

Aug 2021 Continue...

CGPA: 8.5/10

2020 - 2021

2018 - 2019

Percentage: 71.8

EDUCATION

Gautam Buddha University, Greater Noida, India

Bachelors of Technology in Computer Science

Pragyan Public School, Jewar

12th, CBSE Percentage: 85.8

Pragyan Public School, Jewar

10th, CBSE

SKILLS

Technical Skills ReactJs, NodeJs, Express.js, EJS, MongoDB, Javascript, HTML5, CSS

Programming Skills JAVA

Soft Skills Communication, Continuous learning, Managing multiple tasks efficiently

PROJECTS

Income-Expenses Tracker (GitHub) (Link)

- As a Full Stack Developer, I have Developed and designed Income-Expenses Tracker using NodeJs, Express.js, React.js and MongoDB.
- Implemented features for tracking financial transactions and generating insights. Demonstrated proficiency in full-stack web development and user interface implementation.

Blog Web App (GitHub)

- Designed and developed a dynamic Blog website using Node.js, Express.js, EJS, and MongoDB. Integrated CRUD operations to manage blog posts and user interactions effectively.
- Proficient in backend development, database management, and templating engines. This Blog Web Application reflects my dedication to excellence in web development and my ability to create impactful solutions that meet the needs of modern users.

Weather Web App (GitHub) (Link)

- As a proficient React.js developer, I have designed and developed a Weather web application utilizing the Weatherbit.io API to fetch real-time weather data.
- In this project, I utilized React.js to build a responsive and interactive front-end interface, allowing users to easily input their location and view detailed weather forecasts.
- I integrated the Weatherbit.io API to fetch weather data, enabling the application to display accurate and timely information on temperature, humidity, wind speed, and more.

ToDo List (GitHub) (Link)

• As a React.js developer, I have designed and developed a dynamic Todo list web application aimed at simplifying task management and enhancing productivity.

• In this project, I utilized React.js to create a user-friendly front-end interface, enabling users to seamlessly add task. Leveraging React components and react Hooks, I ensured that the Todo list web application provides a smooth and efficient user experience, allowing users to stay organized and focused on their goals.

CERTFICATION

• FullStack Web Development Certificate click here..

PORTFOLIO

• To visit my Portfolio click here..