Namrata Shakya

JSS College Sector 62, Noida

J +91-9369203390

shakyanamrata18@gmail.com

Linkedin

https://github.com/namrata1218

Education

JSS Academy of Technical Education, Noida

Dec 2021 – May 2025

Bachelor of Technology in Computer Science Engineering(CSE)

Noida, Uttar Pradesh

Subhash Public School, Kanpur

May 2019

Passed Intermediate Percentage: 79.2%

Kanpur, Uttar Pradesh

Experience

CodeSoft

October 2023 - November 2023

Web Development • Built responsive and dynamic user interfaces using HTML, CSS, and JavaScript. Utilized React.js to develop reusable

- components. • Enhanced user interaction and experience by implementing client-side form validations, dynamic content updates, and
- smooth transitions.
- Integrated RESTful APIs to fetch and display data dynamically within the application. Handled asynchronous operations and state updates effectively.

Projects

E-commerce Website | Next.js, Tailwind CSS, React, JavaScript

May 2024

- Developed a fully functional shopping website using Next.js and Tailwind CSS, emphasizing performance, scalability, and user experience.
- Responsive Design: Implemented a mobile-first responsive design to ensure optimal viewing on various devices using Tailwind CSS.
- Technologies Used: Next.js, Tailwind CSS, React, JavaScript, RESTful APIs, Git.

Travel Website | React.js, CSS3

June 2024

- Developed a dynamic travel website using React and CSS3, focusing on a component-based architecture and responsive
- Implemented intuitive navigation and engaging UI with smooth scrolling and animations for an enhanced user experience. Optimized and deployed the site for fast load times and reliability.

Dil Food Website | React js, CSS3, MongoDB, Express, Node.js

May 2024

- Developed a responsive food website using React for the frontend, featuring dynamic content and intuitive user interactions.
- Built a RESTful API with Node is and Express for backend operations, includes management and user authentication. And use MongoDB for data storage and ensuring scalability and performance.

Technical Skills

Languages: C, C++, HTML/CSS, JavaScript ,SQL Developer Tools: VS Code, MongoDB, MySQL

Technologies/Frameworks: Next.js, React.js, Node.js, Tailwind CSS, GitHub

Extracurricular

- * Volunteered in a project "BINCOIN: THE WASTE MANAGEMENT SITE" at college level projects
- * Currently learning how to implement Machine Learning model in current development projects.

Certification

- * Web Development Bootcamp by Udemy
 - * Supervised Machine Learning: Regression and Classification by Coursera
 - * AI Fundamental program by Microsoft.