



Contact

+917905430027
animeshsingrol@gmail.com
Prayagraj
Portfolio
Animesh-2
animesh-singh97

Education

Full Stack Web Development (Part Time)
Masai
2023-2024

Master of Science in Physics
Prof. Rajendra Singh University,
Prayagraj
2021-2023

Bachelor of Technology in Mechanical Engineering
Sam Higginbottom University of
Agriculture, Technology and Sciences
2015-2019

Technical Skills

HTML5 CSS3 JavaScript
Responsive Web Design Git
Node.js React

Soft Skills

Adaptability Teamwork
Attention to Detail

Animesh Singh

Full Stack Web Developer

Professional Summary

Versatile Full Stack Web Developer proficient in the MERN stack. Experienced in collaborative project work. Adept at problem-solving, effective communication, and quick adaptation to new technologies. Committed to delivering high-quality, scalable solutions within deadlines.

Projects

BigBasket clone [Live Demo Link](#) [Github Repo Link](#)

HTML CSS JavaScript

- Implemented robust user authentication mechanisms to secure user accounts and personal information.
- Developed a comprehensive product catalog with advanced filtering user's ability to find and purchase items efficiently.
- Engineered a smooth shopping cart experience, integrating order processing functionality to ensure accurate and timely order fulfillment.
- Designed and implemented a responsive and mobile-friendly user interface, optimizing the website for various devices and screen sizes.

Myntra Clone [Live Demo Link](#) [Github Repo Link](#)

HTML5 CSS3 JavaScript

- Created an intuitive and visually appealing user interface, prioritizing a user-centric design for a seamless shopping experience.
- Implemented advanced product discovery features, including personalized recommendations and a dynamic search system, enhancing user satisfaction and engagement.
- Engineered a secure and streamlined checkout process, integrating multiple payment gateways for user convenience and trust.
- Designed and implemented a responsive and mobile-friendly interface, ensuring optimal user experience across a variety of devices and screen sizes.