Contact

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Education

12th Board
P. L. Shiksha Niketan, Khagaria
April 2016 - May 2018

Bachelor of Technology, Information Technology
MIT, Muzaffarpur
August 2019 - September 2023

Bachelor's Degree
Masai School
October 2023-present

Technical Skills

React   JavaScript   Python

Node Js   Express   CSS3

HTML5

Soft Skills

Teamwork

Effective Communication

Attention to Detail

Problem Solving

ADITYA KUMAR ASHWINI

Professional Summary

Dynamic Frontend Developer specializing in React.js with a robust background in HTML, CSS, and JavaScript. Demonstrates exceptional ability in creating responsive and scalable web applications, integrating frontend with server-side APIs, and optimizing performance. Rapidly learning new technologies.

Projects

PayPal-Pioneers_068   Live Demo Link   Github Repo Link

JavaScript   Redux   React   Git   HTML5   CSS3

- Developed reusable and scalable code using React.js and related technologies, ensuring easy maintenance.
- Collaborated closely with designers to create a user-friendly and responsive website design, enhancing user experience.
- Implemented product filtering and sorting, improving the usability and functionality of the catalog section.
- Conducted thorough testing and debugging, ensuring the reliability and stability of the e-commerce application.
- Utilized Git for version control, facilitating collaborative development workflows and efficient project management.

SpeedUp- e-commers Website   Live Demo Link   Github Repo Link

JavaScript   CSS3   HTML5   Git

- Developed interactive user interfaces using JavaScript, CSS3, and HTML5 to create a visually appealing e-commerce platform.
- Implemented responsive design principles to ensure the website performs optimally across various devices and browsers.
- Utilized Git for version control to manage code changes and collaborate efficiently.
- Conducted thorough testing and debugging to ensure the reliability and stability of the application.
- Optimized web application for performance and scalability, enhancing user experience and site speed.