

CONTACT

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Prayagraj, Uttar Pradesh

Portfolio Link

Asimji Asimji

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EDUCATION

B.Tech

IMS Engineering College 2013-2017

TECHNICAL SKILLS

JavaScript | Python | React | Angular | Redux |
Node.js | Express.js | MongoDB | HTML5 | CSS3 |
Chakra UI | Tailwind | Prompt Engineering

SOFT SKILLS

Teamwork | Adaptability | Time Management

INTERESTS

- · Playing cricket
- · Playing football

CERTIFICATIONS

JavaScript (Basic) Certificate

Mohd Asim

Full Stack Web Developer

PROFESSIONAL SUMMARY

Dynamic Full Stack Web Developer with expertise in MERN stack and a passion for crafting innovative web solutions, incorporating Generative AI into projects. Proficient in JavaScript, React, Node.js, and MongoDB, with a collaborative, problem-solving mindset, adaptability, and proactive approach. Committed to staying updated with the latest technologies and best practices for high-quality software development.

PROJECTS

1. Furniture_Now | 🌐 | 🌘

React | Redux | Chakra UI | Node.js | Express.js | Middlewares | MongoDB

- Developed an e-commerce platform for furniture and home decor products
- · Implemented user-friendly product browsing interface using React and Redux
- Integrated shopping cart functionality and payment integration for seamless checkout

2. Arivu | 🜐 | 🍙

React | Redux | Chakra UI | Node.js | Express.js | Middlewares | MongoDB

- · Created an online learning platform similar to Coursera
- · Implemented student and instructor management functionalities
- Developed admin dashboard with data visualization using React and Redux

3. EduHub | # |

Angular | Tailwind | CSS3 | HTML5 | MongoDB

- Developed a comprehensive online learning platform, leveraging generative AI technologies to enhance user experiences and facilitate personalized learning journeys.
- Implemented user registration and login functionality for secure access to EduHub accounts
- Created a homepage to showcase featured courses, announcements, and user navigation options
- Developed dedicated pages for each course or product offered, providing detailed information and enrollment options

WORK EXPERIENCE

Sirena Technology

Robotic Trainer

September 2018 - March 2020

Job responsibilities:

- Instructed young learners in the field of robotics, implementing a STEM curriculum to cultivate their knowledge and skills.
- Guided and supervised students in the creation of various robotic projects, fostering hands-on learning experiences.

ACHIEVEMENTS

Zoom Marathon Challenge,

Masai School