

Rahul Kumar

Full Stack Web Developer



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EDUCATION

Full Stack Web Developer (MERN)

Masai School
June 2023 - August 2024

Bachelor of Science in Mathematics

D.N. College Masaurhi, Patna
January 2022-present

Intermediate in Science

A.N. College Patna
March 2020 - March 2022

TECHNICAL SKILLS

HTML5 | CSS3 | JavaScript | React |
Redux | Node.js | Express.js |
MongoDB | RESTful APIs | Git |
Responsive Web Design |
Chakra UI | DOM | Tailwind

SOFT SKILLS

- Time Management
- Teamwork
- Problem Solving
- Attention to Detail

INTERESTS

Traveling | Listing Music | Coding

CERTIFICATES

Zoom Marathon Challenge
Masai School

PROFESSIONAL SUMMARY

Dynamic Full Stack Web Developer with advanced skills in JavaScript, Node.js, Express.js, and React.js within the MERN stack. Demonstrates expertise in Generative AI and rapid adoption of new technologies. Excels in team collaboration while ensuring efficient database management and seamless frontend-backend integration.

PROJECTS

1. Myntra Website Clone | |

HTML5 | CSS3 | JavaScript | React | Node.js |
Express.js | MongoDB | Responsive | Git

- Developed a full-stack web application using the MERN stack, implementing features like login-signup, search, sorting, and cart functionality.
- Designed and developed efficient server-side APIs using Node.js and Express.js for seamless data retrieval and management.
- Integrated MongoDB to manage user data, achieving efficient data queries and operational fluidity.
- Created intuitive and responsive frontend components with React.js

2. Google Calendar | |

React | Node.js | Express.js | MongoDB | JavaScript |
HTML5 | CSS3 | Responsive | Google Auth

- Designed a web application using the MERN stack with Google Calendar integration for increased productivity.
- Developed and maintained the backend using Node.js and Express.js, while also integrating Google Authentication.
- Created intuitive and responsive frontend components with React.js to enable real-calendar functionality.

3. Virtual Assistant | |

HTML5 | CSS3 | JavaScript | Responsive | GitHub |
speech to text | web speech API

- Implemented a virtual assistant web application using HTML5, CSS3, and JavaScript for responsive design and seamless user interface.
- Utilized the Web Speech API for speech synthesis and recognition .
- Developed features allowing the assistant to perform actions such as opening websites and providing information.

ACHIEVEMENTS

Hukumu Hackathon
Masai School