

CONTACT

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Bhopal, Madhya Pradesh

Portfolio

riya-sahu-08a462230

Riyasahu0419

EDUCATION

Full Stack Web Development

Masai School April 2022-present

Bachelor of Technology (Computer Science Engineering)

Bansal Institute of Research, Technology & Science June 2021-present

TECHNICAL SKILLS

HTML5 | CSS3 | JavaScript |
React | Git | Tailwind |
Express.js | Node.js | MongoDB |
basic c&c++ | Python |
Basic DSA

SOFT SKILLS

Effective Communication |
Attention to Detail |
Time Management | Teamwork

CERTIFICATIONS

Basic SQL &

HackerRank C & C++ ら Zenith Computer Training Institute.

ACHIEVEMENTS

Certificate of Appreciation & Masai School

Zoom Marathon Challenge & Masai School

Riya Sahu

Frontend Developer(React)

PROFESSIONAL SUMMARY

Highly motivated Front-End Developer with a strong foundation in HTML, CSS, JavaScript, and React.js, seeking an internship or job opportunity. Proficient in Git and experienced in collaborative team environments. Enthusiastic about learning and contributing to dynamic, fast-paced projects.

WORK EXPERIENCE

Kalvium

Technical Mentor September 2024 - December 2024

Job responsibilities:

- Guided and supported team members in mastering technical concepts, tools, and frameworks.
- Provided one-on-one mentoring to troubleshoot issues and enhance problem-solving skills.
- Reviewed code to ensure adherence to best practices and maintain high-quality standards.
- Collaborated with cross-functional teams to foster knowledge sharing and improve team productivity.

PROJECTS

1. E-Commerce Clothing Website | React.js | Tailwind | CSS3 | Git | Express.js | Node.js | MongoDB

- Developed a responsive e-commerce website for men's and women's clothing using React
- Implemented dynamic product catalog with filtering and sorting features
- Utilized React best practices and state management techniques
- Completed the project individually within a 15day timeframe

2. Doctor Search Website | React | Node.js | Express.js | MongoDB | Git

- Created and managed a comprehensive doctor's database
- Developed web services for efficient doctor search functionality
- Integrated the developed web services with the front end interface
- Ensured seamless interaction between the database and the user interface

- Created a responsive Tic-Tac-Toe game with HTML5, CSS3, and JavaScript.
- Ensured optimal experience across devices with responsive design.
- Simple gameplay: mark a 3x3 grid to get three in a row.