KRISHNAM MISHRA

FRONT-END DEVELOPER

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SUMMARY

I am a dedicated Web Developer (MERN Stack) with strong expertise in front-end development and knowledge of backend technologies. I create responsive, high-performance, and user-friendly web applications using React.js, HTML, CSS, and JavaScript, with hands-on experience in Node.js, Express.js, and MongoDB. I am passionate about building efficient and secure solutions while collaborating with teams to tackle complex challenges.

SKILLS

Programming Languages : HTML, CSS, JavaScript, TypeScript, C, C++
LIbraries/Frameworks : React.js, Next.js, Node js, Expressjs, mongoDB, React Native
Tools/Technologies : Git, GitHub, VS Code, Postman, npm, Chrome DevTools
Languages : Hindi, English

PROFESSIONAL EXPERIENCE

Steve's AI Lab Pvt Ltd, Indore, MP   **May 2024 – Present**
React JS Developer/Front-End Developer

- Developed responsive and interactive web applications using modern front-end technologies, including React.js, Next.js, HTML, CSS, and JavaScript.
- Developing scalable AI-powered applications.
- Integrating secure APIs and optimizing application performance.
- Developed full-stack web applications using React.js and Next.js for front-end, and Node.js with Express.js for back-end functionality.
- Designed and developed cross-platform mobile applications for iOS and Android using React Native.

DreamWorks Software's, Indore, MP   **Jan 2023 - Feb 2024**
Full Stack Developer (MERN Stack)

- Developed scalable web applications using React.js and Next.js, focusing on responsive and interactive user interfaces.
- Built AI-powered conversational chatbots and voice assistants to streamline user communication and engagement.
- Implemented immersive audio visualizations to enhance user experience and interactivity.
- Integrated generative AI technologies for dynamic content creation and smart automation.

EDUCATION

Bachelor of Engineering (IP)   2017– 2020
GPA : 7.65
- Jabalpur Engineering College (JEC)

Diploma in Manufacturing Engineering   2013 – 2017
PERCENTAGE : 83.5%
- Dhar Polytechnic College, Dhar

High School   2012 – 2013
PERCENTAGE : 77.6%
- Govt. Pushparaj Boys H.S.School, Govindgarh Rewa

PROJECTS

ChatWithBooks | Conversational Book Assistant App
- Developed "ChatWithBooks", a React Native mobile application enabling users to interact with books through AI-powered chat interfaces.

Digital Growth & Marketing Consultant Optiminder | AI-Driven Strategies | Admin Panel
- Specialized in helping businesses scale efficiently through data-driven insights and strategic decision-making.
- Implemented automated content scheduling and publishing systems to ensure timely uploads and consistent brand presence.

Ayurveda Home Health | E-commerce Website
- An online Ayurvedic products e-commerce store built using SvelteKit for fast and scalable front-end experience.

Yoga Waikiki Beach | E-commerce Website
- Yoga Waikiki Beach Online & in-person classes for all levels, blending relaxation, fitness, and mindfulness by the beach or at home.

Hack-a-thons Games
- A gamified hackathon quiz platform where teams log in, get random questions, and must give correct prompts/answers to progress. Built using Next.js, deployed on Vercel.

NewThinking | AI Solutions
- Generative Chatbots, Conversational AI, Phone Assistants, Audio Visualizers. Built with React.js .

In10tional | Meditation & Mindfulness App
- A cross-platform meditation app for iOS and Android offering curated meditation music, personalized playlists, morning reminders, and a calming UI for daily mindfulness.