Ajay Raj Varala
Mern Stack Developer

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GitHub: https://github.com/Ajay9926/
Location: Indore (M.p)

About Us:

I am a dedicated Mern Stack Developer with a strong foundation in creating visually appealing and highly functional web applications. With expertise in MongoDB, Express.js, React.js, Node.js, JavaScript, TypeScript, HTML, CSS, Bootstrap, Tailwind and Next.js, I bring a blend of technical proficiency and creative problem-solving to every project.

Education:

- Bachelors of Technology (B.Tech)   08/2019 - 05/2023, Ratlam (M.p)
Shri Yogendra Sagar Institute (RGPV)
Information Technology

- Higher Secondary (12th)   04/2018 - 03/2019, Ratlam (M.p)
Samta Shiksha Niketan, Ratlam (CBSE)

- Secondary (10th)   04/2016 - 03/2017, Ratlam (M.p)
Samta Shiksha Niketan, Ratlam (CBSE)

Experience:

- Mern Stack Developer   03/2024 - Present, Indore (M.p)
FXBytes Technologies Pvt. Ltd.
Internship | Onsite

1. Design, develop, and maintain full-stack applications using MongoDB, Express.js, React.js, and Node.js, Converted design wireframes into high-quality code that is scalable and maintainable.
2. Build responsive, user-friendly interfaces using React.js and related libraries or frameworks like Redux, while adhering to best practices for user experience.
3. Integrated APIs to fetch, update, and manage application data dynamically, ensuring synchronization with backend systems.
4. Create RESTful APIs and integrate them into the frontend to connect the client and server-side logic.
5. Ensure high performance and scalability of applications, optimizing both frontend and backend logic for better user experience.

- WordPress Developer   03/2023 - 02/2024, Indore (M.p)
SG Gurukul
Full-time | Onsite

1. Designed and developed custom websites from scratch based on client requirements and design specifications by elementor, ensuring responsiveness and cross-browser compatibility.
2. Managed and organized website content using the WordPress CMS, including creating and editing pages, posts, & media.
3. Monitored website performance, conducted regular backups, and resolved issues such as broken links, slow loading times, or security vulnerabilities.
4. Ensured that all websites are fully responsive and optimized for mobile devices, providing a seamless user experience across all screen sizes.

- Web Developer 08/2022 - 11/2022, Indore (M.p)
Blueslag Technologies
Internship | Onsite

1. Collaborated with the design team to implement responsive design elements, ensuring that websites were mobile-friendly and accessible across different devices.
2. Made adjustments to CSS and HTML to enhance site responsiveness.
3. Assisted in managing website content, including adding and updating pages, posts, and media within the WordPress CMS.

Skills:

- Programming Languages: Basic C, C++

- Web Technologies: HTML5, CSS, Bootstrap, Tailwind CSS, JavaScript, React.js, TypeScript, Next.js, Redux, Node.js, Express.js & MongoDB

- Tools: Git, GitHub, Jira & Postman

Personal Projects:

- Portfolio Website
  Technology Use: HTML, CSS, Bootstrap, React.js, Node.js, Express.js & MongoDB
  Live: https://bit.ly/3XFkZfI
  GitHub Link: https://github.com/Ajay9926/My_Portfolio

1. Designed and implemented a fully responsive portfolio using HTML, CSS, and Bootstrap, ensuring seamless performance across devices from desktops to mobile.
2. Implemented a RESTful API to process and store user contact information in MongoDB, facilitating efficient data storage and retrieval for communication purposes.

- Resume Maker App
  Technology Use: HTML, CSS, Bootstrap, React.js, Node.js, Express.js & MongoDB
  Live: https://resume-app-brown.vercel.app/
  GitHub Link: https://github.com/Ajay9926/Resume_App

1. Developed an interactive user interface using React.js, allowing users to dynamically customize resume sections and preview multiple template options in real-time.
2. Built a RESTful API using Node.js and Express.js to manage resume data, stored securely in MongoDB. Implemented CRUD operations for user resumes, enabling features such as Create, Read, Update, Delete.

- Image Searching App
  Technology Use: HTML, CSS, Bootstrap, TypeScript & React.js
  Live: https://image-searching-app-ten.vercel.app/
  GitHub Link: https://github.com/Ajay9926/Image_Searching_App

1. Enabled users to search for images by entering keywords. Integrated with an image search API to retrieve and display relevant results.
2. Utilized React to update the search results dynamically based on user input, ensuring a smooth and interactive experience.

Declaration:
I hereby declare that the information provided in this resume is true and accurate to the best of my knowledge.

Ajay Raj Varala