Ravi Ranjan Yadav

Full Stack Developer - 1+ years

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Profile Summary

Passionate Full Stack Developer proficient in Node.js, React.js, JavaScript, and Java, with a strong track record of building scalable, high-performance applications. Skilled in designing intuitive user experiences and optimizing backend systems for efficiency

Experience

AllDomainSoft.com   **April 2024 – current**

Full Stack Developer   *Gurgaon, Haryana*

- Developed and maintained **5+ Next.js applications** with TypeScript, ensuring 99 % code reliability and scalability.
- Worked with a cross-functional team to deliver full-stack solutions, improving system performance and efficiency
- Deployed and monitored applications in production to ensure reliability and optimal performance.
- Integrated **10+ third-party APIs** to enhance functionality and expand feature sets.

Teaching Assistant   **March 2024 – June 2024**

Coding Ninjas   *Certificate Link*

- Assisted 100+ students in mastering HTML, CSS, JavaScript, React.js, and Node.js.
- Guided learners through assignments, debugging, and building **10+ responsive web applications**.
- Guided students in solving over 300 questions and addressing their doubts to enhance problem-solving skills and ensure curriculum satisfaction

Projects

Social Media Api | *Javascript, NodeJs, ExpressJs, Swagger, Postman and Mongoose* | **GitHub** live

- Developed a feature-rich Social Media API using Node.js and Express.js, replicating core functionalities of popular social platforms.
- User Management : Implemented role-based access control and JWT authentication, ensuring secure user actions and data privacy.
- Designed and documented API endpoints using Swagger, improving developer onboarding and integration   .

E-Commerce App | *Html, Css, Javascript, NextJS, ReactJS* | **GitHub** live

- Developed a dynamic and responsive e-commerce platform using Next.js, with a product catalog and settings page optimized for performance via server-side rendering (SSR) and client-side rendering (CSR).
- Implemented a mobile-first design with Tailwind CSS, ensuring seamless responsiveness across 100% of devices, including mobiles, tablets, and desktops
- Optimized data fetching with infinite scrolling: Improved how data is retrieved, ensuring that additional content loads as the user scrolls (instead of loading everything at once)

Technical Skills

Programming Languages: Java, C++, JavaScript
Web Technologies: NodeJS, ReactJS, MySQL, MongoDB, Typescript , Firebase
Frameworks/Libraries: Bootstrap, Mongoose, Express,JQuery, Django,.
Core Competency : AWS, DSA, OOP, DBMS, Postman,Vercel, Render, Git
Non Technical Skills: Logic & Reasoning, Problem Solving, , Critical thinking, Continuous Learning.

Education

National Institute of Technology, Hamirpur H.P   **July. 2019 – July 2023**

B. Tech In Electrical Engineering   *Percentage: 75*

Army Public School, Dagshai, Solan H.P   **April. 2016 – March 2017**

Higher Secondary (Class XII)   *Percentage: 80*

Trainings

Coding Ninjas   **April 2023 – Dec 2023**

Full Stack Web Development

Backend | Frontend | Java | Data Structure