Royan Dugu

Front-End Developer | HTML, CSS, JS | React.js | Next.js

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Enthusiastic and motivated front-end web developer with 4+ years of experience building pixel-perfect web applications, integrating APIs and socket connections, and adapting seamlessly to team environments. Seeking a long-term role to contribute my expertise and continue growing within a dynamic organization.

Experience

MERN Stack / Full-Stack Developer at Silicon Tech Nepal

2021 - 2024

- Collaborated with cross-functional teams of front-end and back-end developers to deliver multiple web applications, ensuring seamless integration and functionality across all layers of development.
- Single-handedly built and optimized an entire web application (event booking system)
- Led the implementation of RESTful APIs and WebSocket integrations to enable real-time communication between clients and servers, enhancing application performance and user engagement.
- Mentored a junior developer, providing guidance on best practices and code optimization.

Front-End Developer at Code Pros

2024 - present

- Work closely with designers to bring their designs to life, making sure everything looks perfect and matches the brand.
- Build and maintain responsive websites using HTML, CSS, JavaScript, and React to ensure they work well on all devices and browsers.
- Connect the front-end to APIs so that data is displayed dynamically and everything runs smoothly.
- Collaborate with back-end developers to ensure the front-end and back-end work together seamlessly.
- Improve website speed and performance by optimizing code and using techniques like caching and lazy loading.

Education

Bachelor in Software Engineering

2024

• Nepal College of Information Technology (NCIT)

Higher Secondary Education (Computer Science)

2019

• Himalayan Whitehouse International College

School Level (SLC)

2017

• Graded English Medium School (GEMS)

Skills

- HTML
- CSS, CSS-3
- JavaScript
- React.js, NEXT.js

- Node.js
- MongoDB
- Git, GitHub, Bitbucket, GitLab
- Team adaptation and collaboration

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