

Binil Dangol

Junior Frontend Web Developer

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Final year CSIT student with a robust programming foundation and a keen passion for web development. Proficient in HTML, CSS, JavaScript, and React.js with practical experience in full-stack development through a MERN stack project. Highly motivated to contribute creative solutions and responsive, user-centric designs in a dynamic internship environment while expanding skills as an aspiring full-stack developer.

Education

Bachelor of Science in Computer Science and Information Technology (CSIT)

Trinity International College, Dillibazar, Kathmandu

April 2021 - Present

- Relevant Coursework: Data Structures & Algorithms, Software Engineering, Database Management, Web Programming

Technical Skills

- **Frontend Development:** HTML5, CSS3, JavaScript, React.js, Tailwind CSS
- **Backend Development:** Node.js, Express.js, MongoDB (MERN Stack)
- **Programming Languages:** C, C++, Java
- **Design Tools:** Figma, Canva
- **Other:** Responsive Web Design, Version Control (Git/GitHub)

Project Experience

Flags and Maps Quiz App Full Stack Web Application (MERN Stack)

- Developed an engaging quiz app focused on countries' maps and flags.
- Implemented secure user authentication (login/signup) using JWT.

- Built a dynamic score tracking system with data stored in MongoDB.
- Created RESTful API endpoints using Node.js and Express.js..
- Designed a responsive UI with React.js for interactive quizzes.

Responsive Portfolio Website

- Built a personal portfolio using HTML, CSS, JavaScript, and React.js to showcase projects and skills.
- Applied accessibility best practices and user interface design principles to enhance the overall user experience.

Interactive UI Components

- Experimented with dynamic and animated web components, integrating hover effects and active states for engaging user interactions.
- Tested responsiveness extensively to accommodate various screen sizes and devices.

Additional Information

- **Languages:** Nepali, English, Hindi, Spanish
- **Interests:** Frontend innovation, user-centric design, and full-stack integration.

References available upon request