

Junior Web Developer

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- 📍 Bhaktapur, Nepal

Aryan Bajracharya

WEB DEVELOPER

EDUCATION

2020 - 2022

Nepal Police School

- Computer Science
(Management Stream)

2022 - 2026

Bhaktapur Multiple Campus

- Bachelor of Information
Management (BIM)

SKILLS

- React(JSX,TSX)
- Godot
- Laravel(PHP)
- HTML&CSS

LANGUAGES

- Nepali (Native)
- English (Fluent)
- Hindi(Fluent)

COURSES

BIM at TU

11/2022-02/2026

CS50

Youtube

LINKS

[Github](#)
[LinkedIn](#)

PROFILE

Eager to launch my career in frontend development field, I bring a positive attitude, adaptability, and dedication to every task. Ready to contribute fresh ideas and energy to help drive team and project success.

PROJECTS

React project / *React, CSS, JSX, Vite*

- Designed a modern, **responsive** UI using **CSS** and **JSX** to ensure seamless accessibility across devices.
- Implemented **interactive components** and **animations** to enhance user engagement and showcase work effectively.
- Focused on modular and **reusable** code with a clean structure for **scalability** and **maintenance**
- Hosted the project and made the source code available on **GitHub** to demonstrate **proficiency** in **frontend technologies** and attention to detail.

Top Down RPG / *JavaScript, Tiled, Kaboom.js, HTML5 Canvas*

- Built a small, interactive **RPG game** to explore game development concepts using **JavaScript** and **Kaboom.js**.
- Designed the game map with **Tiled**, integrating **HTML5 Canvas** for rendering and smooth player interactions.
- Implemented core mechanics such as character movement, collision **detection**, and **object interaction** to enhance gameplay.
- Currently also **recreating** it in a new and better programming engine called **Godot**.
- Source code available on GitHub, demonstrating clean logic and a foundation for expanding game features.

Frontend Learning Project | *HTML, CSS*

- Developed a responsive website to explore and implement various **HTML** and **CSS mechanics**, focusing on design principles and layout techniques.
- Experimented with advanced CSS features such as **Flexbox**, **Grid**, **Animations**, and **Transitions** to enhance user interface and experience.
- Designed intuitive and clean UI elements to improve understanding of **responsive design** and cross-browser compatibility.
- Code is available on **GitHub** showcasing clean structure, comments, and version control practices.