

+977 9847465703  
aaryanboy12@gmail.com  
Bhaktapur, Nepal

github.com/aaryanboy  
aaryanboy.vercel.app

## EDUCATION

2020 - 2022  
Nepal Police School

- Computer Science  
(Management Stream)

2022 - Ongoing  
Bhaktapur Multiple Campus

- Bachelor of Information  
Management (BIM)

## SKILLS

- NextJs
- ReactJs
- MongoDB
- Git/Github
- Supabase

## COURSES

BIM at TU  
11/2022 - 02/2027

CS50  
Youtube

## LANGUAGES

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

## LINKS

- Github
- LinkedIn
- Portfolio

# Aryan Bajracharya

WEB DEVELOPER

## PROFILE

3rd-year BIM student who builds full-stack web apps and games with React (Next.js). Loves turning ideas into responsive, interactive experiences, solving real problems, and designing clean UIs backed by solid logic. Excited to bring creativity, problem-solving, and end-to-end development skills to an internship.

## PROJECTS

**E-commerce platform/** NextJS, MongoDB, SupaBase

- Built a full-stack e-commerce site using Next.js
- Implemented customer and owner dashboards
- Added a "For You" recommendation system based on user activity
- Integrated eSewa for payments
- GitHub: [github.com/aaryanboy/ecom](https://github.com/aaryanboy/ecom)
- Deployment: <https://na-pukhu-mini-market.vercel.app/>

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

- Built a browser-based 2D RPG with tile maps, collisions, and player movement
- Used Tiled for level design and Kaboom.js for game logic and rendering
- Focused on short gameplay loops, modular code, and optimized performance
- Designed for fun, fast gameplay with keyboard controls and pixel-style visuals
- GitHub: [github.com/aaryanboy/jsgame](https://github.com/aaryanboy/jsgame)
- Deployment: <https://jsgame-rpg.vercel.app/>

**Punya Jewellery/** Jewellery Storefront Website (React, Next.js, Tailwind CSS)

- Built a responsive jewellery website with smooth UI and animations
- Used clean, reusable code for easy updates and scaling
- Made it mobile-friendly and accessible across devices
- GitHub: [github.com/aaryanboy/PunyaJewellery](https://github.com/aaryanboy/PunyaJewellery)