



Aviral Paudel

Web Developer

Contact

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Kathmandu, Nepal

Skills

- Website design (Figma)
- Frontend Web Development
(HTML, CSS, Javascript)
- Full-Stack with MERN
- WordPress Website Development
- Php
- Python
- Photoshop
- Canva
- 3D Modelling & Rendering (Blender)
- MS Word, PowerPoint
- MS Excel
- Digital Marketing, Sales

Education

- +2 (Computer Science)
National Examination Board 2016 - 2018
- BSC.IT
University of Sundarland 2019 - 2023

About Me

Experienced web developer skilled in HTML, CSS, JavaScript (React.js), PHP, and WordPress, with a track record of building responsive, high-performance websites. Proficient in Adobe Photoshop, 3D design (Three.js), and AR development, enabling innovative digital experiences. Additional expertise in Python scripting and user testing ensures robust, user-friendly systems. Passionate about merging technical precision with creative solutions from optimizing WordPress sites (40% faster load times) to developing interactive 3D/AR interfaces. Adept at documentation (MS Office) and process automation. Eager to tackle complex projects, continuously expand my skillset (currently learning Next.js), and deliver cutting-edge web solutions.

Projects

Marvel Code <https://marvelcode.blogspot.com>

A personal tech blog built using Blogger (Blogspot), themed around Marvel visuals. It showcases all of my Python codes, mini-projects, tutorials, and development experiments in an organized and engaging format.

Project Date: Oct 2020

Fruit Ripeness Classifier

A machine learning-based college project that identifies and classifies ripe and unripe fruits from images. It uses computer vision techniques to analyze fruit color and texture for accurate ripeness detection.

Project Date: Dec 2022

Plant Nursery Website

A front-end project built using HTML, CSS, and JavaScript with a strong focus on responsive design.

Project Date: March 2023

Travel App

A mobile app created to help users explore destinations, book services, and build travel itineraries with integrated maps and recommendations.

Project Date: July 2023

Portfolio website <https://aviralpaudel.com.np>

Developed to showcase skills and projects with an interactive design. Built with HTML, CSS, and JavaScript, includes GSAP animations and 3D models rendered using Blender for enhanced visual experience.

Project Date: April 2024

E-Commerce website <https://www.shreeohm.com.np/>

A local e-commerce website built using the MERN stack. It offers product browsing, cart functionality, secure checkout, and admin panel, tailored to support local businesses online.

Project Date: May 2025