

# HAWANA TAMANG

## PROGRAMMER

Bhaktapur | hawanatamang@gmail.com | 9808691807

Detail-oriented WordPress Developer with hands-on experience in custom plugin development, Gutenberg block creation using React.js, and full-site builds. Skilled in implementing dynamic features such as custom post types, meta boxes, and performance-optimized themes tailored to client requirements. Proven ability to deliver scalable, SEO-friendly, and responsive WordPress solutions across diverse projects.

### SKILLS

**Languages:** Java, PHP, JavaScript, SQL, C, C++, Python, PostgreSQL

**Frameworks/Tools:** Git, Spring Boot, REST APIs, JPA/Hibernate, JWT, Oauth, Postman

**Frontend:** HTML, CSS, React.js

### PROFESSIONAL EXPERIENCE

#### Jr WordPress Developer, WPDrops pvt.ltd

July 2024 - October 2025

- Developed custom Gutenberg blocks and WordPress plugins using React and Swiper.js, implementing dynamic UI controls, live preview, and responsive styling features.
- Built scalable, performance-optimized WordPress solutions, including full-site builds, theme customization, and advanced block-based features for client projects.

#### WordPress Developer Internship, WPDrops pvt.ltd

April 2024 - June 2024

- Developed and maintained backend functionalities, focusing on creating custom meta boxes, custom post types (CPTs), and WordPress theme customization.
- Collaborated with the design and frontend teams to integrate dynamic content solutions that enhanced the user experience.

### EDUCATION

#### Bachelor in Information Technology (BIT)

KIST College, Purbanchal University

Graduation: Nov 2025

- Relevant Coursework:** Advanced Web Development, Database Management, Software Engineering
- Projects:** Two-way chat app (C++/C#), "Whack-A-Mole" desktop game (Java), backend projects in PHP & Laravel

### REAL PROJECTS

- Alisondeyette**
  - Performed a complete theme transition while maintaining visual integrity.
  - Migrated all posts and pages to the new environment without content loss.
  - Implemented on-page SEO using **Yoast SEO** plugin.
  - Executed full website migration to a new hosting environment.
  - <https://alisondeyette.com/>
- PvmLogistiek**
  - Designed and developed the entire website from the ground up.
  - Delivered a fully responsive and fast-loading WordPress site.
  - Implemented custom features tailored to client requirements.
  - <https://pvmlogistiek.nl/>

- **Klussenbedrijf**
  - Recreated all web pages with a refreshed, modern layout.
  - Enhanced overall structure and usability across the site.
  - Focused on optimizing page performance and visual consistency.
  - <https://klussenbedrijfschagen.nl/>
- **Curtismyrie**
  - Rebuilt and redesigned multiple pages using the Divi theme.
  - Matched each layout closely with custom design references provided by the client.
  - Updated global navigation, restored complex layouts, and ensured styling accuracy across devices.
  - <https://curtismyrie.com/>
- **Clownbijouxxx/nieuw**
  - Reconstructed the entire site using the Avada theme.
  - Optimized for performance, page speed, and improved user experience.
  - Maintained brand identity while applying a modern, responsive design.
  - <https://clownbijouxxx.nl/nieuw>
- **Alecto Australia**
  - Integrated advanced dual search functionality using FacetWP.
  - Customized filtering to enhance user search experience and improve recruiter workflow.
  - Maintained design consistency with the existing theme while adding functionality.
  - <https://www.alectoaustralia.com/>
- **Magnusschaak**
  - Created a new “Sponsors” page to display main and sub-sponsor logos.
  - Linked all logos to sponsor websites, set to open in new tabs.
  - <https://www.magnusschaak.nl/>
- **Landenzeezicht**
  - Rebuilt the “Reserveringen” (Reservations) form using Gravity Forms.
  - Added validation to ensure a minimum of 8 people per booking.
  - Created a staging version (/reserveringen-nieuw) with noindex for testing before replacing the live form.
  - Supported long-term site upgrades by transitioning form handling from Contact Form 7 to Gravity Forms.
  - <https://landenzeezicht.nl/>
- **AniMatch**
  - Developed AniMatch, a full-stack anime discovery platform integrating the Jikan API to fetch real-time anime data, including genres, randomization.
  - Engineered backend services using Java(Spring boot) to handle API consumption, data processing, and user-specific features.
  - Built a dynamic server-rendered UI using Thymeleaf, ensuring efficient page rendering and seamless integration with backend logic.
  - Designed and managed relational data models in PostgreSQL, optimizing queries for user data, saved anime, and application performance.
  - <https://animatch-ue3t.onrender.com/>