Chandra Prakash Khanal

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■ GitHub: github.com/cpkhanal

Portfolio: chandrakhanal.com.np

Professional Profile

Results-driven Web & Mobile Developer with a strong foundation in front-end and back-end technologies, including HTML, CSS, JavaScript, PHP, WordPress, and Flutter. Skilled in building responsive websites, cross-platform mobile apps, and integrating cloud databases. Adept at debugging, version control, and delivering clean, scalable code for real-world applications.

Technical Skills

- Languages & Frameworks: HTML5, CSS3, JavaScript, PHP, Dart (Flutter)
- Web Development: WordPress, Bootstrap, jQuery, REST APIs
- Mobile Development: Flutter, Firebase Firestore, Hive (local storage)
- Databases: MySQL, phpMyAdmin, PostgreSQL, Firebase
- Tools: Git, GitHub, VS Code, Android Studio, Wireshark, Cisco Packet Tracer
- Other: DNS, Hosting setup, SEO basics, Google Workspace, MS Office

Projects

1) My7Quotes – Flutter Quote App

Quote-sharing mobile app with export & offline features

- Developed with Flutter, integrated Firebase Firestore for live data and Hive for offline support
- Features include swipe-to-view quotes, background music, and image export with UI overlay
- Applied clean architecture and modular design for maintainable codebase

2) BookStore - Full Stack Web Application (PHP + MySQL)

Online bookstore with cart and user login system

- Built responsive UI with Bootstrap and developed server-side logic using PHP
- Implemented user authentication, product listing, and admin panel
- Managed backend with phpMyAdmin and raw SQL for database operations

3) Portfolio Website - Personal Web Profile

Responsive single-page developer portfolio

- Created using HTML, CSS, Bootstrap, and JavaScript
- Deployed via GitHub Pages with working contact form (Formsubmit)
- Optimized for performance and mobile responsiveness

4) Spotify Clone - Static Frontend

Landing page redesign using HTML & CSS

- Recreated Spotify's homepage layout with pixel-perfect accuracy
- Designed for practice in responsive layout and front-end structure

5) Amazon Clone - Static Frontend

HTML/CSS replica of Amazon homepage

Built using only HTML and CSS, focused on layout structure and responsive elements

Education

Diploma in Computer Programming

Algonquin College of Applied Arts and Technology – Mississauga, ON | 2025

- GPA: 3.96 | Dean's Honour List (3x)
- Key Courses: OOP, Web Development, Databases, Networking, Software Engineering