

Puseletso Lebepe

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GitHub: github.com/FaithLebepe | Portfolio: profile-of-faith.web.app

EDUCATION

North West University

BSc Information Technology

Potchefstroom

Expected Graduation: May 2026

Related Coursework: Data Structures and Algorithms, Operating Systems, Mobile App Development, User Experience (UX/UI), Object-Oriented Programming, Databases, Data Analytics, System Analysis and Design.

PROJECTS

Capacitor Barcode Scanner App

Mobile App Developer

Dec 2024

- Developed a barcode and QR code scanner app with Ionic Angular and TypeScript, enabling users to scan products, update their cart, and manage transactions via an intuitive interface.

Events Discovery App

Mobile App Developer

Dec 2024

- Built an event discovery app using Ionic Angular and TypeScript to display upcoming events, allowing users to browse, explore, and engage with event details seamlessly.

Finance App

Mobile App Developer

Dec 2024

- Designed a finance app using Ionic Angular, and TypeScript to provide users with a sleek financial dashboard for tracking transactions and has a clean, responsive finance dashboard with intuitive navigation and layout.

Animal Collection Adventure App

Frontend Developer

Dec 2024 – April 2025

- Developing a mobile app for cataloging and learning about animals, with image uploads and authentication.
- Implementing Firebase Firestore for real-time data storage and Firebase Storage for media management.
- Exploring Capacitor plugins for native device features (camera, geolocation, and filesystem).
- Tech stack: Ionic (Angular), Capacitor, Firebase (Firestore, Authentication, Storage), Node.js.

Meal Prep Website

Full-Stack Developer

May 2025 – present 2025

- Developed and deployed a full-stack meal prep web application using Angular 19, Firebase Firestore, Angular Material, and Firebase Hostin.
- Implemented features such as weekly meal plans, allergen visibility, image and video galleries, and a user-friendly ordering system with dynamic pricing.
- Integrated anonymous user authentication and a scalable Firestore database for real-time content delivery and structured data management.
- Designed the frontend with reusable standalone Angular components and a responsive UI. Currently exploring the integration of payment systems for order processing.

ACTIVITIES AND LEADERSHIP

BLW Student Society

Projects Coordinator

Potchefstroom

Feb 2024– Nov 2024

- Organized and managed technical, social, and community-based projects, ensuring smooth execution and engagement at North West University.
- Led project planning, assigned tasks, and collaborated with team members to achieve society objectives.

BLW Student Society

Chairperson

Potchefstroom

Feb 2025– Present

- Oversee the organization's direction and executive committee.
- Setting strategic goals and ensuring alignment with society's mission.

TECHNICAL SKILLS

Languages: Java, Python, TypeScript, SQL, C++, C#

Web: HTML, CSS, Angular, Firebase, Node.js

Mobile: Ionic Framework, Capacitor, Android Studio

Tools: Git, GitHub, Firebase, MySQL

Other: UI/UX Design, Responsive Design