

Simon Brian G. Pamintuan

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TECHNICAL SKILLS

Programming Languages: JavaScript, TypeScript, PHP, Python, C++

Frameworks & Tools: React.js, Tailwind CSS, React Native, HTML, CSS, Firebase, MySQL, Arduino, Figma, Git

EXPERIENCES

Co-Founder, Kibbler Startup

May 2025 – Nov 2025

- Co-founded and developed Kibbler Startup, Smart Pet Feeder with mobile and web control interface.
- Selected as one of the top 10 startups for 4-month DICT StepUp incubation with mentorship.

Freelance Web Developer

Mar 2025 – May 2025

- Delivered a restaurant order and reservation system with real-time tracking and user-friendly interface.
- Developed a multi-role system for restaurant customers, employees, and admin.

PROJECTS

Kibbler – Smart Pet Feeder | PHP, CSS, Firebase, React Native, C++, Arduino

May 2025 – Nov 2025

- Developed an IoT-driven pet feeder with solar power, RFID-based dispensing, and weight-sensor monitoring.
- Built a mobile app using React Native and Firebase with feeding logs, notifications, analytics, and pet registry.
- Built a PHP web dashboard for feeding logs, analytics, notifications, and pet management.

ToothTrackr – Dental Scheduling and Records System | JavaScript, PHP, CSS, MySQL

Oct 2024 – Apr 2025

- Developed a multi-role system with appointment booking, calendar view, and notifications.
- Enabled patients to search for dentists, view profiles, and manage bookings.
- Implemented dental records, informed consent and medical history tracking.

Tometou – Anonymous Message Collection Website | JavaScript, PHP, CSS, MySQL

Aug 2023 – Nov 2023

- Built a platform for users to post messages anonymously.
- Implemented post filtering and personalized views to see posts for or by a user.
- Designed with an engaging 8-bit style interface for unique user experience.

Yeobooth – Online Photobooth with AR Filters | TypeScript, Tailwind CSS

Sep 2025 – Present

- Built a web-based photobooth which allows users to take pictures and choose frames and layouts.
- Designed a responsive, user-friendly interface using Tailwind CSS.
- Currently developing AR filter features.

EDUCATION

Our Lady of Fatima University, B.S. in Information Technology, 4th year

2022-2026

GWA (Most Recent): 1.19, Dean's Lister

Relevant Coursework: Web Development, Multimedia & Design, Application Development, Database Systems

CERTIFICATES

Meta Front-End Developer

Nov 2025

IBM Front-End Development with Figma, Bootstrap & Git

Oct 2025

FreeCodeCamp Responsive Web Design

Jun 2022

Cisco Introduction to Data Science

Apr 2025

Cisco Python Essentials 1 & 2

Mar 2025

Google IT Support

Jan 2025

Google Data Analytics

Jan 2025

Cisco Introduction to Networks

Dec 2024

Cisco Introduction to Cybersecurity

Oct 2024