

# CHOTIKORN SITTAKORNKOWIT

chotikorn.works@gmail.com | 099-782-2903 | TH

www.chotikorn.space | github.com/petersenz



## SUMMARY

Computer Science student with strong passion for full-stack development and emerging AI technologies. Experienced in building real-world web and mobile applications using modern frameworks. Seeking an internship opportunity to enhance coding skills, learn industry best practices, and contribute to meaningful projects while working with professional development teams.

## EDUCATION

### Bachelor of Science in Computer Science

Phetchabun Rajabhat University

Faculty of Science and Technology

- GPA: 3.89/4.00

**Expected: 2027**

Currently Year 3

## PROJECTS

### PCRU CS CONNECT

Academic Q&A Platform for Computer Science Department

- Developed a full-stack web application enabling students and instructors to share knowledge through discussion threads
- Built with Next.js (React) and JavaScript, integrated PostgreSQL database via Supabase platform
- Implemented three-tier user roles (Student, Instructor, Admin) with comprehensive features including thread management, comments, like system, and content reporting
- Designed UI/UX with Figma to ensure intuitive user experience and efficient information retrieval
- Successfully created a learning community platform that organizes scattered information from social media into categorized knowledge base

**December 2025**

### Cafeteria PCRU

**February 2025**

University Cafeteria Information Android Application

- Developed Android application displaying restaurant information, recommended menus, and interactive floor maps for Phetchabun Rajabhat University cafeteria
- Built with Java on Android Studio, integrated Firebase (Realtime Database and Firestore) for data management
- Implemented authentication system with Google Login support, favorite store bookmarking, and restaurant rating features
- Utilized Glide library for efficient image loading and gallery display
- Delivered functional app covering 15 restaurants with accurate location mapping and comprehensive information

## TECHNICAL SKILLS

- Programming Languages: HTML, CSS, JavaScript, TypeScript, Python, SQL
- Frameworks & Libraries: Next.js, React, Node.js, Tailwind CSS
- Databases: PostgreSQL, MySQL, SQL Server, Supabase, Firebase
- Tools & Platforms: Git, GitHub, VS Code, Docker, Postman, npm, bun, Android Studio, Figma

## SOFT SKILLS

- Problem-Solving
- Fast Learner
- Self-Motivated
- Logical Thinking
- Adaptability

## LANGUAGES

- Thai: Native
- English: Intermediate (Reading technical documentation and basic communication)