

HANA SAMAH

Mobile & Web Developer | React Native

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PROFESSIONAL SUMMARY

Information Technology graduate (Expected 2026) specializing in mobile and web development with hands-on experience in React Native, Laravel, and Python. Proven ability to deliver full-cycle projects from UI design in Figma to production deployment, including an assistive app for children with Autism Spectrum Disorder. Completed a full-stack internship at Vanness Plus Consulting (2025). Maintains a 3.96 GPA and brings strong research, communication, and multilingual skills to every team.

PUBLICATIONS

Samah, H. (Under Review). *A Systematic Literature Review on Mobile Application Development for Children with Autism Spectrum Disorder (ASD)*. Submitted for peer-reviewed publication, 2026.

TECHNICAL SKILLS

Programming: Java, Python, C#

Web Development: HTML, CSS, JavaScript, PHP, Laravel

Mobile Development: React Native, Flutter

Databases: MySQL, MongoDB

Tools & Platforms: Git, GitHub, Docker, Figma, Unity, Visual Studio

Design & Media: Photoshop, After Effects, Premiere Pro, Canva

EXPERIENCE

Full-Stack Web Development Intern | 2025 (2 months)

Vanness Plus Consulting

- Built and deployed a complete web application using modern JavaScript frameworks and MySQL database integration.
- Gained practical experience with RESTful APIs, version control (Git), and agile workflows.

PROJECTS

Linoo – Autism Support Mobile Application |

React Native • Expo • Figma

- Designed and developed a mobile app supporting children (ages 1–5) with Autism Spectrum Disorder through visual communication tools and structured daily routines.
- Delivered end-to-end: UX research, Figma prototyping, React Native and Expo development, and LocalStorage for data persistence.
- Focused on accessibility, simplicity, and evidence-based ASD learning principles.

Hotel Management System |

Laravel • PHP • MySQL

- Developed a full-featured hotel booking and management platform with admin panel, booking engine, and automated email notifications.

AI Laptop & Phone Price Prediction Website |

Python • Machine Learning • Web Interface

- Built a machine learning web application that predicts laptop and smartphone prices based on hardware specifications and market data.

Tas-heel Airport Car Booking System |

Java • Database Management

- Developed a Java desktop application for airport transportation booking with separate interfaces for workers and administrators.

Animal Matching Memory Game |

Unity • C#

- Developed an interactive educational card-matching game using Unity and C#, enhancing memory and concentration while teaching children animal shapes, names, and sounds through animated visuals and auditory feedback upon successful matches.

EDUCATION

Bachelor of Information Technology | Expected 2026

Fatoni University, Pattani, Thailand

- GPA: 3.96 | Relevant coursework: Mobile App Development, Web Programming, AI Fundamentals, Database Design, Software Engineering, UX/UI Design

Bachelor of Computer Science (Transferred) | 2020 – 2022

Umm Al-Qura University, Saudi Arabia

- GPA: 3.84 | Completed 63 credit hours in Computer Science fundamentals

CERTIFICATIONS & ACTIVITIES

- AI REACH 2025 – AI & Robotics Education for Applied Community Hub, Universiti Malaysia Kelantan (UMK), November 2025
- Certificate of Participation – Social Media Communication Training Program, Faculty of Islamic Studies & Liberal Arts, Fatoni University, February 2025

SOFT SKILLS & LANGUAGES

Soft Skills: Problem Solving, Communication, Team Collaboration, Continuous Learning, Research Skills, Work Ethic

Languages: Arabic (Native), English (Professional Working Proficiency), Malay (Basic)

Portfolio: <https://hanasamah-portfolio-delta.vercel.app/>