

# ABDUL-KHALIQ R. SOLAIMAN

Marawi City, Lanao Del Sur | +63 936 583 9328 | akrs.code@gmail.com | github.com/akrs-code

## EDUCATION

### MINDANAO STATE UNIVERSITY

BS Information Technology - Database Systems

Marawi City, Philippines

## WORK EXPERIENCE

### XIETECH (early-stage fintech startup)

Software Engineer Intern

Makati City, Philippines

Jan 2026 – Present

- Served as a core contributor to the development and launch of the company's public-facing platform, architecting a high-performance frontend using React and TypeScript that engaged 17,000+ unique global viewers within the first week of launch.
- Completed an intensive 6-month internal engineering track, mastering Java Spring Boot backend development and enterprise design patterns while collaborating in an Agile/Scrum setup using strict Git workflows

### WT MIGREMO SYSTEMS INC.

Front-end Developer

Mandaluyong City, Philippines

Jan 2025 – Dec 2025

- Designed and developed their WataTrip website from scratch utilizing CMS platforms, architecting an intuitive UI/UX layout on Figma and visual system that strengthened company credibility and increased client engagement by 25% post-launch.
- Engineered responsive frontend components for 5+ cross-platform production modules spanning web and mobile systems, optimizing modular code reusability to successfully reduce feature development time by 30%.

### CERTICODE

Full-Stack Developer Intern

Makati City, Philippines

Jun 2024 – Dec 2024

- Contributed to component architecture and product ideation from initial concept to design, collaborating on high-fidelity wireframes and reusable UI systems to streamline the overall development lifecycle.
- Collaborated with cross-functional teams to deliver critical project milestones strictly on time, driving sprint execution to optimize startup product deployment efficiency, release readiness, and overall workflow coordination.

## PROJECTS

### CAPTURE THE FLAG (CTF) PLATFORM

2026

- Architected an immersive, real-time cybersecurity CTF platform utilizing WebSockets to power an event-driven leaderboard, simulating the high-stakes energy of national hackathons to inspire and train student cybersecurity practitioners.

### CICS ELECTRONIC VOTING SYSTEM

2026

- Developed a secure, high-concurrency campus election platform using Express JS and React that accelerated real-time ballot tallying and result processing by 80% compared to legacy manual methods for the student body.

## LEADERSHIP & ACTIVITIES

### MSU CICS BYTES STUDENT COUNCIL

Operational Officer of Press and Information

Marawi City

September 2025 – June 2026

- Architected and developed 3 full-stack software applications that solved complex administrative bottlenecks for college-wide activities, replacing manual processes with automated scheduling and data tracking systems to optimize council workflow.

### START X DATACAMP DATATHON & DOST STARTATHON

Lead System Designer

Online

Jun 2021 – May 2024

- Collaborated with data teams and developers to map out complex backend data flows, system specifications, and UI/UX screens to showcase core application functionality within strict evaluation timelines.

## ADDITIONAL

**Technical Skills:** Proficient in JavaScript/TypeScript, PHP (Laravel), React, Node.js, MySQL, MongoDB, HTML/CSS; Familiar with Python, Git, Docker, REST API

**Certifications & Honors:** Google AI Professional Certificate, DOST-SEI Scholar, Civil Service Professional Eligible, DataCamp Top 1 Regional / Top 10 National Performer / Karate Black Belter

**Competitions & Training:** Top 20 Finalist (AWS Mindanao Innovation Cup), Top 7 Individual Scorer (Hack4Gov Region X), AI Asian Hackathon Participant, Scholars Technopreneurship Training Program (STTP) Trainee