

KENNETH TABLANG

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TECHNICAL SKILLS

- C#, .NET, ASP.NET Core Web API, React, TypeScript, JavaScript, SQL, OOP, Java, Bootstrap, Tailwind, CSS, HTML
- Software, Web System, Service Layer, DTO, RESTful API, MVC, MVVM, Entity Framework, Agile, SDLC

PROFESSIONAL EXPERIENCE

STI College Alaminos Campus: *Information Technology Instructor* 09/2023 – 06/2025

- Taught Advanced C#, .NET, App Design, Data Structures, Java, and Research to 100+ students per semester.
- Used problem-based learning, flipped classroom, and tools (Microsoft 365, Google Workspace, LMS) to deliver interactive in-person and online lessons.
- Mentored 50+ students on individual/group projects; guided completion of 20+ capstones projects.
- Developed numerous internal systems for streamlining processes of the business infrastructure of the college.

Schools Division Office I: *Junior System Developer Intern* 04/2023 – 06/2023

- Designed, developed, and deployed an Automated Leave Application System, reducing manual processing time by 30% for ~3,000 annual documents.
- Ran JAD sessions and integrated the system with existing infrastructure for ~200 users.
- Presented the project to the Schools Division Superintendent and stakeholders (500+ employees).

ACCOMPLISHED PROJECTS

BIR Compliant Point-of-Sale System (Unfinished) [[Link](#)] [[Link](#)] 07/2025 – 08/2025

- Built an end-to-end POS with ASP.NET Core Web API backend and React + TypeScript frontend; features included invoicing, Z-reports, barcode scanning, and automated BIR tax reporting.

Class Scheduling System [[Link](#)] [[Link](#)] 06/2025 – 07/2025

- Developed a scheduling app using ASP.NET Core Web API and React (JS) frontend to generate conflict-free timetables and provide calendar exports for administrators.

EDUCATION

Pangasinan State University – Alaminos City Campus | Alaminos City, Pangasinan [[Link](#)] 08/2019 – 09/2023

Bachelor of Science in Information Technology; Academic Distinction

Relevant coursework: Object-Oriented Programming; Data Structures & Algorithms; UX/UI; Operating Systems; Artificial Intelligence; Advanced Databases; System Analysis & Design; Web System Development.

CERTIFICATES

STI: *Faculty Competency Certificates* [[Link](#)] 09/2023 – 08/2024

- Taught/assessed programming fundamentals: problem solving, event handling, exceptions, OOP principles, file I/O, collections, streams, and DB connectivity.

freeCodeCamp: *Foundational C# with Microsoft Certification* [[Link](#)] 05/31/2025

- Microsoft-aligned C# fundamentals with hands-on exercises and assessments.

freeCodeCamp: *Legacy JavaScript Algorithms and Data Structures* [[Link](#)] 08/06/2023

- Mastered JS basics and algorithmic problem-solving; practiced both OOP and functional styles.

LEADERSHIP EXPERIENCE

Domain of Information Technologists: *Governor* 10/2022 – 09/2023

- Led an 18-officer team to plan and execute 10+ events and workshops, upskilling 300+ students.
- Launched recruitment and digital-marketing drives, increasing membership by 25% in one year.
- Introduced cross-functional committees to improve collaboration and member engagement.