

EDUCATION

Assumption University – Bachelor of Science in Information Technology (Bangkok, TH)

Expected 2027 • GPA 3.7

- Coursework: Software Engineering, Data Structures & Algorithms, Human–Computer Interaction, Information System, Cloud Computing Foundations.
- Awards: Student Leader of the Year (2025), Rector’s Certificate of Honours (2024, 2025).
- Activities: Student Council Committee Member (2023); President of AIESEC in Assumption University (2024–25).

SKILLS

Frontend: React.js, Next.js, TypeScript, JavaScript, Tailwind CSS, Responsive Design, Accessibility

Backend: Node.js, Express, Supabase (PostgreSQL & Auth), RESTful APIs, WebSockets, Authentication (JWT / Role-based)

Database: PostgreSQL, SQL, Firebase (NoSQL), MongoDB

Testing & Quality: Unit testing (Jest/Vitest), debugging, requirements analysis

DevOps & Tools: Git/GitHub (branching, PR, code review), CI/CD basics, AWS, Docker (basic), Jira, VS Code

EXPERIENCE

Operations & Project Management Intern – A Team Academy | August 2025 – Nov 2025

- Managed program operations and maintained an Excel-based tracker that streamlined instructor communications and improved response times.
- Proposed workflow templates that reduced manual follow-ups and improved team coordination; documented processes for future cohorts.
- Coordinated timely updates between instructors and stakeholders, ensuring on-schedule delivery of course milestones.

Web App Developer – D*Code Lab, Assumption University | June 2025 – December 2025

- Built and tested WordPress-based web container pages for student projects, ensuring cross-browser compatibility and accessibility.
- Worked in an 8-member agile team, fixing and deploying updates via Git while refining backlog priorities based on feedback.
- Authored concise setup and user notes that enabled non-technical stakeholders to manage and update their web pages independently.

President – AIESEC in Assumption University | August 2024 – July 2025

- Led a team of 60+ volunteers to deliver 3 events and 3 workshops serving over 320 participants, focusing on leadership and cross-cultural exchange.
- Introduced structured planning and documentation practices that increased event preparedness and reduced last-minute issues.
- Mentored project teams on communication and stakeholder management, fostering a culture of continuous improvement.

PROJECTS

Gamorax – Real-Time Quiz App | Next.js, Node.js, Supabase, WebSockets

- Designed and developed a full-stack real-time quiz system supporting 60+ concurrent users with room-based sessions and live leaderboard updates.
- Built RESTful APIs and database schema (PostgreSQL) for quizzes, attempts, scoring, and result aggregation.
- Implemented authentication & role-based access (lecturer/student) with secure data handling.
- Optimized state management and edge cases (reconnect, duplicate submission prevention, late join).
- Applied mobile-first responsive design and accessibility best practices.

Expense Tracker – Personal Finance Web App | React.js, Next.js, Firebase, Javascript, Tailwind

- Built a CRUD interface for tracking expenses by category, with monthly summaries and a searchable history.
- Added reporting views and validation to ensure reliable data entry and clear visualisation of spending patterns.
- Improved usability through responsive design and informative empty/error states.