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Supakit Sujaritcheewawong

Software Engineer & System Analyst

Bangkok, Thailand 🚅

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o Objective

Motivated and detail-oriented software engineer with 5+ years of experience designing and implementing internal tools and enterprise solutions using C#.NET. Proven ability to analyze complex systems, drive product improvements, and bridge the gap between engineering and operations. Seeking to contribute to Apple's mission of building innovative tools that empower people worldwide.

ϔ Key Qualifications

- System Analysis & Architecture: Expertise in translating business requirements into functional design. Adept at writing Use Cases, Flow Diagrams, and Technical Specs.
- C#.NET Engineering: Experienced in developing scalable systems using .NET 6/8, ASP.NET MVC, WPF, Web API, and LINQ.
- **Database Design**: Strong command of SQL Server and MongoDB, including query optimization and schema design.
- **Cross-functional Collaboration**: Worked directly with Japanese and Thai teams on shared codebases, support tooling, and multi-national deployments.
- Project Leadership: Led a 5-member IT support team, aligning development efforts with user needs and support insights.

Professional Experience

Runexy Corporation / Runexy (Thailand)

Software Engineer & IT Support Team Lead

2018 - Present | Niigata, Japan / Bangkok, Thailand

- Designed and developed enterprise-grade tools in C#/.NET to support internal operations and customer support processes.
- Led system analysis for DLP solution (**RunDX**), including requirements gathering, documentation, and technical reviews.
- Architected and delivered RunDX Device Control v2.0, a diagnostic tool for data collection with a modern WPF front end.
- Developed backend log analysis systems for alert tracing, file export monitoring, and device activity reporting.
- Coordinated cross-border feature releases, ensuring alignment between Japan-based product managers and Thailand-based engineering team.

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Technologies: .NET 8, WPF, SQL Server, Entity Framework, Docker, GitHub, Azure DevOps, Figma, Windows APIs

Core Competencies

- System Thinking & Problem Solving
- Product-driven Mindset
- API & Data Design
- Technical Documentation
- Agile (Scrum) Workflows
- Bilingual Communication (TH/JP)

Technical Stack

Category	Skills
Languages	C#, SQL, TypeScript (basic), JavaScript (basic)
Frameworks	.NET 6/8, ASP.NET MVC, WPF, Web API
Databases	SQL Server, MongoDB, PostgreSQL
Dev Tools	Git, Visual Studio, Docker, Azure DevOps
Design & UX	Figma, RESTful API Design
Languages	Thai (native), Japanese (business), English (intermediate)

Education

Bachelor of Engineering in Computer Engineering

Thammasat University, Thailand — Class of 2018

Certifications

- Google Data Analytics
- Google Advanced Data Analytics
- Google Cyber Security
- Google Project Management
- Japanese Language Proficiency Test (JLPT N3)