Theeraprasert Meemui

Software Engineer
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Professional Summary

Fullstack Software Engineer with 7+ years of experience in building, deploying, and maintaining scalable applications. Strong background in Go, TypeScript, PostgreSQL, Kubernetes, and Unix.

Technical Skills

- Languages: Go, TypeScript, JavaScript, HTML, CSS
- Frameworks & Libraries: Angular, React, Fiber, Node.js
- Databases: PostgreSQL, MongoDB
- DevOps & Tools: Docker, Kubernetes, Openshift, Jenkins, Git, Nginx, Unix

Professional Experience

Advanced Info Service (AIS) (Outsource) – Software Engineer
May 2024 – Present
- Enhanced and refactored legacy services to improve maintainability and performance
- Performed maintenance and issue resolution for production systems under SLA constraints
- Designed and developed an internal activity log tracking application to support debugging and compliance

United Overseas Bank (Thai) PCL – Data Migration Engineer
Nov 2023 – Apr 2024
- Migrated large-scale customer data from Citibank as part of UOB's acquisition and system integration
- Ensured data accuracy, performed reconciliation, and generated compliance reports
- Collaborated with stakeholders to validate data integrity post-migration

TMBThanachart Bank (via Subcontractor) – Software Engineer
Nov 2021 – Mar 2024
- Developed onboarding banking and built a back-office management system web applications
- Developed microservices for mutual fund investment system, integrating bank customer with FundConnext
- Designed and implemented secure RESTful APIs to handle financial transactions
- Performed data migration from legacy mutual fund systems to a new investment platform

Advanced Info Service (AIS) (Outsource) – Programmer
Feb 2019 – Nov 2020
- Built real-time web dashboard with Angular and Node.js for internal telecom operations
- Developed and maintained scalable APIs and designed MongoDB schema for operational services
- Integrated OAuth third-party authentication
- Handled CI/CD and production environment setup

Wealth Management System Limited – System Engineer Intern
Mar 2018 – Jul 2018
- Designed and implemented POC to integrate ELK Stack for real-time log aggregation and analysis
- Supported appliance framework enhancements and performance tuning

Education

Suranaree University of Technology
Bachelor of Engineering in Computer Engineering
Jul 2014 – Nov 2018