

Sumitta Bungsud

Junior Software Engineer

✉ sumitta.hct@gmail.com 📞 +66 909380921 🔗 [linkedin.com/in/sumitta-bungsud-315a04215/](https://www.linkedin.com/in/sumitta-bungsud-315a04215/) 🌐 github.com/SumittaBungsud
📍 Phaya Thai, Bangkok

PROFILE

- **Technical Skills** : Agile Methodology, FinTech, Mobile/Web, OOP, Clean Code, Design Patterns, Test-Driven Development, Functional Testing, RESTful, gRPC
- **Soft Skills** : Problem Solving, Critical Thinking, Time Management, Adaptability, Project Management, Teamwork, Eager to learn new thing, Communication.

EDUCATIONS

2017 - 2021

Chiangmai University

Bachelor in Electrical Communication Engineering

Core Modules : Signal Analysis, Data & Digital communication, Engineering Stochastic Processes, Microprocessor, Electronic Circuits

WORK EXPERIENCES

11 SEP 2022 -

Currently work

SS&C Technologies

Associate Software Engineer

- Investigated and resolved broker/dealer issues using COBOL mainframe to support sub-accounting services.
- Executed unit and regression testing within TDD framework ensuring code reliability, and minimizing production issues in financial service features.
- Implemented robotic process automation (RPA) to streamline scheduled jobs, reduce manual tasks, and enhance process efficiency up to 20% against ongoing processes.
- Collaborated with US-based teams to resolve broker/dealer issues by providing high performance solution.

1 OCT 2021 -

8 JUL 2022

mu Space and Advanced Technology Co., Ltd.

Software Engineer

- Researched and designed communication components that implemented an ML-based demodulation model of Laser module to minimize uncertainty evaluation.
- Developed a GUI application for automated document formatting reducing manual processing time for the business section.

1 JUN 2020 -

31 OCT 2020

True Corporation.

Operation Engineer Intern

- Designed and developed a LINE Bot powered task management application applying, improving time tracking and task visibility for staff.
- Built and integrated advanced features in the LINE Bot application for real-time base-station monitoring.
- Analyzed base-station data to identify resource usage problems to provide primitive troubleshooting or need a staff action.

COURSEWORK PROJECTS AND ACHIEVEMENTS

Meta Front-End Developer Specialization

Coursera

The Complete 2024 Web Development Bootcamp

Udemy

The Complete React Native + Hooks Course

Udemy

The Data Science Course: Complete Data Science Bootcamp 2025

Udemy

ADDITIONAL SKILLS

IT Skills & Tools

HTML, CSS, TypeScript, Python, JAVA, Go, SQL, Git/Github, Docker, Kubernetes, MongoDB, MySQL, PostgreSQL

Frameworks

React, Angular, NodeJS, Express, Spring boot, Hibernate, Fiber, GORM, GCP

Languages

Thai, English