

Chaitavat Seenumgurn

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EDUCATION

Kasetsart University (Thailand)	May 2025 (Expected Graduation)
Bachelor of Engineering, Computer Engineering	GPA: 3.43 (Second Class Honors)
Satriwitthaya 2 School (Thailand)	2018 – 2020
Science-Mathematics Major	GPA: 3.96

WORK EXPERIENCE

T.C.C. Technology Co., Ltd.	Apr 2024 – Nov 2024
Full Stack Developer (Internship & Part-time)	Bangkok, Thailand
<ul style="list-style-type: none">Contributed to the frontend development of an in-store sales management mobile application using Flutter and Dart with the MVVM (Model-View-ViewModel) design pattern.Developed new features, refactored legacy code for better maintainability, resolved bugs, and implemented unit tests to ensure code quality and reliability.	

PROJECTS

Watcher Application	Dec 2023 – Feb 2025
github.com/SStepz/TheWatcher	
<ul style="list-style-type: none">Co-developed a web application for tracking various types of entertainment media and delivering personalized recommendations.Implemented key features including media tracking, a rating and review system, a release date calendar, and a recommendation system.Developed the backend of the recommendation system using Python, FastAPI, TF-IDF, and collaborative filtering models; containerized with Docker and deployed on DigitalOcean for production.Assisted in user interface design and key feature structuring to enhance user experience.	
E-Lite Application	Jul 2023 – Nov 2023
github.com/ProjectE-Lite/TheBackend	
<ul style="list-style-type: none">Collaborated on a mobile application connecting part-time job seekers and recruiters for streamlined communication.Led backend development: built APIs with FastAPI and managed MongoDB database for core features including job filtering, status tracking, and earnings overview.Coordinated closely with frontend developers to ensure smooth integration.	
GasDetector Application	Feb 2023
github.com/exceed19-02/Gas-detector-Backend	
<ul style="list-style-type: none">Developed a web application to monitor indoor air quality and detect gas leaks with real-time visual data.Implemented automated ventilation control based on air quality metrics, with manual override functionality.Contributed as the backend developer: maintained the MongoDB database, built various endpoints using FastAPI, and tested APIs with Postman.	

SKILLS

Programming	Dart, Flutter, Python, FastAPI, JavaScript, TypeScript, React, Next.js, HTML, CSS, Tailwind CSS, C, C++, C#
Tools	Git, Docker, MongoDB, Postman, VS Code, Visual Studio, Unity, Figma, Trello, ClickUp, Miro
Attributes	Fluent in English, Fast learner, Collaborative, Excellent problem-solving skills, Organized, Goal-oriented