

# Chanon Gulgattimas

## Software Engineer

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### Education

#### Bachelor in Engineering

King Mongkut's Institute of Technology  
Ladkrabang

Bangkok, TH

(Computer Engineering)

2020 - 2024 GPA: 3.39

### Skills

#### Development

HTML, CSS, JavaScript, Typescript

TailwindCSS, SCSS(SASS)

React.js, Next.js, Redux

Vue.js, Nuxt.js, Pinia

React Native, Flutter

Node.js, Express.js

Python, FastAPI

Go, Gin, Gorm

RESTful API, WebSocket API

MongoDB, PostgreSQL, SQL

Git, GitHub, Bitbucket

#### Design

Persona Creation, Wireframing,

User Journey Mapping, UX/UI

Use Case Diagram, ER Diagram

Figma, Adobe PS, Illustrator

#### Soft Skills

Communication, Problem solving,

Empathy, Adaptability, Researching,

Document Reading, Teamwork

#### Languages

Thai - Native

English - Professional Working  
proficiency

### Experiences

#### Software Developer Intern

Jun - Sept 2023

House of Dev Technology Co., Ltd.

- Developed and deployed a product's landing page
- Implemented SEO into the landing page via Nuxt.js
- Developed a web for a web-view application
- Developed a system management (web) app for a factory-based company

### Projects

#### Ladkrabang Express

Jan - Apr 2022

Software Development and Design (College class) Project

- Developed a train booking website
- Developed using React.js, Redux, SCSS(SASS), Node.js with Express.js and MongoDB
- Designed use case diagram, ERD, UX/UI with persona creation good UX practices
- Implemented authentication and agile methodology for team working development

#### Medware

Oct - Nov 2022

Software Architecture (College class) Project

- Developed a medical application as a cross-platform mobile application
- Developed using Flutter, Java Spring Boot, and PostgreSQL
- Designed use case diagram, ERD, UX/UI
- Implemented authentication, strategy and facade pattern (Software design patterns) into the project

#### Wath

Sept - Nov 2021

Theory of Computation (College class) Project

- Developed a Thai temple list web application
- Web crawler using Regular Expression to get the temple list from Wikipedia.org (for educational purpose only)
- Developed using Next.js and Python FastAPI
- Implemented knowledge of regular expression

#### Live Quiz Platform

Aug 2023 - Present

College Final Project

- Developed a live quiz platform website
- Developed using React.js, Go with Gin and Gorilla, PostgreSQL
- Developed a real-time communication for taking and hosting a live quiz via WebSocket API
- Designed UX/UI with persona creation, user interview, domain model, use case diagram, and ERD
- Created a deployment pipeline for a better development experience