

+61 4 1352 6525  
kantarat.teo@gmail.com  
linkedin.com/in/kantarat  
github.com/smox14  
Australia

## Profile

I am a software developer who would like to contribute to a positive workplace culture that fosters growth and diversity.

## Skills

### Professional skills

JavaScript  
PostgreSQL  
Ruby  
HTML  
CSS  
Python  
Github

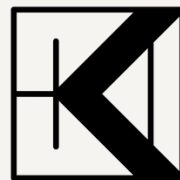
## Education

### Software Engineering Immersive

General Assembly, Australia  
Jan 2022 - April 2022

### B.Sc in Computer Science

Thammasat University, Thailand  
2011 - 2015



K A T I E

KANTARAT  
TEO

SOFTWARE DEVELOPER

## Work Experience

### Business intelligence

Shopee, Thailand  
2018 - 2020

- Developed/created reports and scripts (SQL, Python and Excel).
- Supported business stakeholders (Business Development, Operations, Marketing, etc.).
- Supported team planning to find new ways to improve workflow systems.

### Agile coach team member, co-trainer

Siam Chamnankit, Thailand  
2016 - 2017

- Provided advice to client software testers on the analysis, design, development, review and adjustment of automated test scripts using Robot Framework.
- Provided information, issue, and progress updates to the Agile team coach.

### Graduate Programmer

International Financial Data Services, Thailand  
2015 - 2016

- Prepared and created analysis/ad-hoc reports.
- Developed Progress 4GL programs for desktop and web products.
- Analysed and resolved back-end defects.

## Projects

### Jeopardy Champions

TV game show

- A Single Page Application (SPA). A digital version of the popular TV show Jeopardy.
- Responsive UI.
- Tech Stack: HTML, CSS, JavaScript, Node.js, PostgreSQL, Express.js, Axios, Heroku.

### myTrip

A trip planner web application

- Web application that allows users to search and save travel points of interest.
- CRUD app using MVC architecture.
- Tech Stack: HTML, CSS, JavaScript, Ruby, PostgreSQL, Sinatra, Heroku, Google API.

### Meow - Meow - Meow

Tic Tac Toe Cats Version

- Responsive web application.
- Tech Stack: HTML, CSS, JavaScript, GitHub.