



### ABOUT ME

My interest in programming languages started back when I graduated and I decided to try learning about python by myself then I feel good when coding and trying to solve problems like playing puzzle game. Now I'm entry-level and have few projects but I am willing to learn new things with a growth mindset.



#### **EDUCATION**

- TecpUp Coding Bootcamp AUG-DEC 2022
- - Scope: Full-Stack Software Development
  - Skills: HTM, CSS, JavaScript, Node.js, Express.js, MongoDB, PostgreSQL, Software Testing
- **Kasetsart University**

2018-2022

- Bachelor of Food-Sci
- GPA: 3.11
- Scope of the study: Food Processing, Food Microbiology, Innovations, Food Technology, Food Sensory, and Food law.



#### CONTACT

- Phone: 085-119-3332
- E-mail: jettapat.th@gmail.com
- GitHub Porftolio
  - www.github.com/Touchsung
- Linkedin
  - www.linkedin.com/in/jettapat-thongsima-247102253/

# TECHNICAL SKILLS

- Front-End Dev: HTML, CSS, JavaScript, React
- Back-End Dev: Node.js, Express.js, MongoDB, PostgreSQL
- Version Control with Git and GitHub
- Software Testing (E2E Testing with Cypress)
- Other:
  - Microsoft with Word, Excel, and Powerpoint
  - Adobe with Photoshop and Illustrator

## **EXPERIENCE**

Production • **Ohmic Heating Process**  2021

- Coordinating with a team and the professor which improves the quality of sterilizing products by using ohmic heating.
- Process and collect data such as F-Value, Method, Picture, and Results for reporting.

Final Project •

Research Technique

2021-2020

- Production of high protein beverage and cereal drink with cereal grains using an ohmic heating.

Production

Food-Sci Bakery

- Control the operation of the baking machine in the production of cookies and brownies.

Internship

Wan Thai Foods Industry Co., Ltd. (

- Optimize the performance of the filling machine for seasoning instant noodles.











Game