



Nanthachai Intarpradit

Computer Science

Contact Details

-  nanthachaiintarpradit2002@gmail.com
-  080 9407678
-  115/274, Mueang Pracha Village, Pathum thani, 12000
-  Nanthachai CS07
-  <https://nanthachaics07.github.io/cs07-portfolio/>

Education

- Computer Science
Rajamangala University of Technology Suvarnabhumi
2020 - 2024

Technical Skills

Artificial Intelligence & Linear Regression Tools:

- Python 3, Google Colab

Web Technologies & Frameworks:

- HTML 5, CSS 3, Bootstrap 5, React 18, Tailwind CSS

Scripts / UI Design:

- JavaScript, TypeScript, EJS, Figma

APIs & API Test Tool:

- Golang, Fiber, NodeJS, Express, Postman

Database:

- MySQL, PostgreSQL, MS SQL Server

Web Debug Tools:

- Chrome Developer Tools

Version Control:

- Git, Github, Fork

ENV and Deployment Tools:

- Docker, Gitlab

Summary

Greetings, I am SAFE, currently pursuing my Bachelor's degree in Computer Science. Over the past four years, I have gained valuable experience through my academic studies and internships. My fervent interest lies in programming, with a particular focus on database management systems, web application development, AI, and image processing. I possess a solid understanding of web technologies and database design. Additionally, I am proficient in both front-end and back-end development, with practical experience in deploying applications to production servers.

Work Experience & Project

Web Developer, Tester, UX/UI, Business Analyst | PEA (headquarters).
November 2023 – March 2024

- Fixed the CPM system (Minor Change) in the API and database, Deploy to debug server.
- Test the large construction project management system (CPM) according to existing business flow and TMC and make a test report and send to the company for correction.
- Participate in designing the operating budget management system.
- Participate in collecting users requirement of the Operating Budget Management system.

Final Project with AI (drowsiness-detector) | RMUTSB.
August 2022 – October 2023

- Collect face data such as photos or clips in high light and low light. To clearly identify the location of each landmark on the face for AI training.
- Testing the drowsiness-detection system on raspberry pi 4.
- Collect notification data for each condition and do Linear Regression (k means clustering) each time to find the average.

Project Movie Review (Web application).
November 2023 - Currently

- Used React, with data supplied by a Golang back end REST API and PostgreSQL database.
- Use an authentication system (JWT). connected to database to display information on Webpages.

Certificates

Webpage Web-editor Diploma
Secondary Educational Service Area Office

Website application and development course | Thai MOOC:LMS
Web application and Development (7 hours of learning)

Cabling & Networking contest #9
LINK American Standard



Web portfolio