ANUPHONG SRINAWONG

MECHATRONIC ENGINEER

CONTACT

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EDUCATION

King Mongkut's University of Technology
North Bangkok (2019 - 2023)
Mechatronic Engineering

TECHNICAL SKILLS

- Html
- CSS
- Javascript
- Python
- Nodejs
- Flask
- Bootstrap5
- Express

TOOLS

- Vscode
- Postman

SOFTSKILL

- Responsibility
- Problem-Solving Skills
- Communication Skills
- Teamwork Skills
- Adaptability
- Creativity

FAVORITE

- futsal
- Guitar

INTRODUCE MYSELF

I graduated from the Mechatronics branch. But I have an interest in web development. I got the basics of web development from self-taught. Ready to learn more If you give it a chance you will do your best.

PROJECT

Project: Creating a Blogging Website with Membership System

github.com/anuphongsrinawong

This project involves the development of a web application that allows users to easily create and share blog articles. The application includes a membership system that enables users to register, log in, and manage their written articles.

Technologies Used:

- Node.js: Used as a fundamental part for building the web application and handling server-side programming.
- Express: Employed as the Node.js framework to facilitate the creation of the web application.
- Bootstrap 5: Utilized for designing and structuring web page layouts, ensuring responsiveness, and enhancing visual aesthetics.

Key Features:

Registration and Login System: Users can register accounts to log in and have access to manage their blog articles.
Article Creation and Editing: Users are able to create and edit their own blog articles through a user-friendly article writing interface.
Article Presentation: The blog articles are presented in a visually appealing and responsive format for easy readability by readers.
User Management: Admins can manage registered users and the articles written by them.