WEB DEVELOPER

JETNIPHAN PUKKHAM

GET IN CONTACT

Facebook: Jeniphan Pukkham
Mobile: (+66)80-915-3786
Website: https://jeniphan.github.io/

Email: Jeni.pukkham@gmail.com
Github: https://github.com/Jeniphan

No.475/17 Baan Ua-Athod Night Safari No.4 , Hang Dong District, Nong Khwai Subdistrict, Chiangmai, 50100

PERSONAL PROFILE

A web Developer with hands-on experience in JavaScript, TypeScript, html, CSS, Angular Framework. And also experience in Back-End Developer such as Nodejs, Express, NestJS Framework, GCP, and others.

SKILLS

- **Web development skills:** Angular Framework, Express, NestJS, Electron, NodeJS, CSS, SCSS, HTML, .NET, Vue.js and ASP.NET Core.

- **Programing Languages skill:** TypeScript, JavaScript, C++, SQL, C#,MIPs Assembly.

- **Embedded skill:** Arduino, Raspberry pi, ESP8266, ESP32, CAT LoRa.

- **Other skills:** VegesPro, Photoshop, Microsoft Office, MATLAB, LTSpice

SOFT SKILLS

- Time Management.
- Teamwork and Collaboration.
- Complex Problem Solving.
- Communication skills.
- Flexibility and Adaptability.
- Leadership.

EDUCATION

Aug 2018 - Aug 2022, King Mongkut's University of Technology Thonburi (KMUTT). Bachelor of Enginering in Electronic and Telecommunication Engineering.

EXPERIENCE

WORK AND INTERN EXPERIENCE

- Logicton Co.,Ltd.
  - Sep 6th,2022 - Present.
  - Full Stack Developer.
  - Development software tools using ASP.NET Core, C#, Vue.js, and SQLServer.

- KARNKANOK PROPERTY COMPANY Limited.
  - Jun 1st, 2022 - Sep 5th,2022.
  - Front-End Developer.
  - Design and create an software tools using Angular Framework, HTML and SCSS.

- TOYOTA TSUSHO DENSO ELECTRONIC(THAILAND)Co.,Ltd.
  - Jun 1st, 2021 - Nov 30th, 2021
  - Software Engineer Intern.
  - Design and create an software tools using Electron Framemwork,Angular Framework,NestJS Framework, and MySQL database.

PROJECTS EXPERIENCE

- April 2019: Intelligent Parking Project, BangMod Maker Club, KMUTT, CAT
  - Member of BangMod Maker club to design and create an Intelligent Parking by using CAT LoRa borad.

- September 2020: Robo Innovator Challenge 2020 by Software Park Thailand
  - Member of Raidee team to design and create AI car that can self-driving and logistics for join competition by using ESP32 and NVIDIA Jetson Nano.

- October 2020: International Conference on Power, Energy and Innovation (ICPEI), Chiang Mai, THAILAND, IEEE
  - Project Advisor to Monitoring Parameter of Three-Phase Induction Motor Using IOT.