Phatcharaphon Fongsamut

phatcharaphon110341@gmail.com | (+66) 90 9294423 | Sakeao,TH

Github : <u>newphoto1998</u> Linkin : <u>New Patcharaphon</u>



SUMMARY

Highly skilled and motivated software developer with a passion for building innovative solutions. Experienced at least 2 years in full-stack development and proficient in C#, Python, Asp.net core, ReactJS, MSSQL and Robotic Process Automation (RPA). Seeking a challenging software development role where I can leverage my expertise to contribute to the creation of cutting-edge software products and solutions.

STRENGTHS AND EXPERTISE

Programming Languages: C#, Python, SQL, JavaScript, TypeScript, Html, Css

Technologies: Asp.net (api), ReactJS, NodeJS, Angular, RPA, Robot framework, Tailwind, Github

DB: MSSQL

Soft skill: Problem solving, Adaptability, Emotional Intelligence

EXPERIENCE

Daikin Compressor Industries Ltd. System Development

Apr 2022 - Present

- System Development
- Design, development and implementation of applications to enhance business process workflow.
- Collaborate with other departments to understand their needs and develop the system as user requirements.
- Coordinate with implementer for maintain and support users to solve problem in ERP.

Accomplishments:

- E-Kanban System : control wip stock production line and automatic part drawdown system.
- Training Record System: website of training of employees in the company.
- Core compentcy System: employee performance assessment.
- Supplier Car Control System: control the access of delivery vehicles in the company.
- QC Sampling System: control hold and unhold part material.

Bluewind Solution Co., Ltd.

Nov 2020 - Feb 2021

Full Stack Devloper (Intership)

- Full stack: Backend(ASP.NET) and Frontend(Bootstrap).
- Develop various web-based ERP systems.
- Develop various type of API services.
- · Database Design.
- Implement / Maintenance our partner's enterprise systems.
- · Support to modify and improve modules follow requirement.

Freelance Programmer

Automatic Watering System (Timer 8 Ch)

- Microcontroller timer 8 ch/6 program Project.
- · Control turning on-off the device at a specified time.
- Make a login page(LCD) to access the program.
- Use EEPROM to store data.
- · Use arduino tool on System of project.
- · Wrote manual program.

EDUCATION

Suranaree University of Technology

Computer Engineering | 2017 - expected July 2021

• Bachelor of Engineering (Computer Engineering)

Darasamunt Aranyaprathet School

Sciences and Mathematics Program | 2014 - 2016

PROJECT

Senior project for Rover Network Control System Design

stack: flutter, arduino microcontrollers, esp now

Project E-Commerce e-sport shop

stack: python (django), bootstrrap, mysql

Project Website PortFolio

stack: react, tailwind css, vercel

https://newphotodev-portfolio.vercel.app/

EXTRACURRICULAR ACTIVITIES

Basic UiPath

SoftBank

Advanced React JS (ขั้นสูง)

สถาบัน ไอทีจีเนียส เอ็นจิเนียริ่ง

LANGUAGE

Thai - Native

English - (intermediate)