



MR. PHURIS SOMKAEW (PHU)

- First career : 9 months and 15 days of work experience as a junior software engineer who designed and developed an inventory app website using ERP concepts inside the corporation and included IT support tasks.
- Full passion for web/mobile development, jobs including IT / ERP.
- Skilled in Flutter coding (web/android), Firebase, MongoDB, and ERP concepts.
- Hard-working and self-learning simultaneously / Open-minded to suggestions from the corporation.

Seeking to apply my abilities to fill the role in your company.
I'm literally ready to be a part of your team to help your company achieve its goals.

CONTACT

- ☎ 091-8459149
- ✉ phuris.s@ku.th
- 📍 Chaengwattana - Pak Kret Nonthaburi

EDUCATION

- 2019 - 2023**
KASETSART UNIVERSITY
- Bachelor of Industrial Engineering
 - GPA : 3.14

SKILLS

- Flutter Android/Web (dev&build)
- NoSQL (Firebase/MongoDB)
- RDBMS (MySQL/MariaDB/PostgresDB)
- ERP Concepts
- Data Visualization / Design of experiment using Excel
- HTML / CSS / JavaScript
- React.js
- Python
- Gitlab CI/CD Script
- Ubuntu Linux
- Docker
- Kubernetes
- Data Migration (Open LDAP - Key Cloak - DB)

LANGUAGES

- English (B2)
 - IELTS overall score : 5.5

WORK EXPERIENCE

- **My Senior Project** 2022-2023
Development of A Virtual Reality Simulator
 - Setting the Oculus Quest 2 VR glasses by Oculus Link and Steam VR program to connect and interact with eight industrial laboratory simulators which are built in a Visual Components program.
 - Setting the Oculus Quest 2 VR glasses (Oculus Link and Steam VR program) to connect and interact with an automatic product conveyor simulator (Visual Components) controlled by a PLC Siemens conveyor setting (Siemens PLC program).
- **Synatic Co.,Ltd** 2023-2024
 - Inventory App website using ERP concepts (15% finished).
Frontend : Flutter (web) | Backend/DB : Firebase
Demo website : <https://inventoryapps-632b3.web.app>
Source_code : https://github.com/Phatanut/ERP_FLUTTER_SYN
 - Mini project : Fetching JSON API data (CSV transformed) and showing them as a dashboard using Flutter.
Source_code : https://github.com/Phatanut/using_api_tocall_dashboard
 - Mini project : Fetching data from MongoDB and showing them as a dashboard using Flutter.
Source_code : https://github.com/Phatanut/using_mongodb_tocall_dashboard
- **Gitlab CI/CD Pipeline** 2024
 - CI Pipeline : Writing the script to build source code as image + push to Harbor registry
 - CD Pipeline :
 - 1) Microservices Kubernetes deployment method
 - 2) Using Helm chart method

REFERENCE

				
IELTS_SCORE	SENIOR_PROJECT	TRANSCRIPT	CERTIFICATE_IT	Employment_Reference_Letter