Chawakorn Suphepre

SOFTWARE ENGINEERING

PROFILE

Phone 083-247-9661

Email chawakorn.su@ku.th

Github github.com/winChawakorn

Address 87 Sukontasawat 20 Ladprao district
Ladprao subdistrict Bangkok 10230

EDUCATION

Software and knowledge engineering at Kasetsart University — 2016 - Now

- Object Oriented Programming (Java, Android)
- Abstract Data Type and Algorithm (Java, C)
- Database (SQL)
- Work group Software development Process (Nodejs, Expressjs, Javascript)
- Computer System Laboratory (python, C, Docker, Unix command)
- Software specification (Java, Kotlin, Design pattern)

Assumption College — 2010 - 2015

- Mathematic-Science program
- Bell english program

Saint Dominic school — 2004 - 2009

SKILLS

WORKING EXPERIENCES

Noburo(ITTP) — **June 2018 - Now**
Personal Loan & Nano-Finance

- Noburo, a loan management system for ITTP
- 2 months intern and continue part time job.
- Frontend, Backend, Dev ops developing using Node, React native, Redux Saga, Express, Jest, Docker, Kubernetes, GCP, Firebase, etc.
- Data analysis using Elasticsearch and Kibana.
- Auto backup calling files to Google cloud storage using Google cloud function, Scheduler, Puppeteer

PROJECTS

Amicus Salad Store(React, Express) — **August 2018 - Now**

http://wsp.thitgorn.com

- Online salad delivery website
- My roles are CTO and developer. My job is to specify tools, technologies to use in the project.

React Thailand Address Autocomplete — **August 2018**

npmjs.com/package/react-thailand-address-autocomplete

- Published react component to npm package
- Autocomplete form for Thailand address

Triple Z(HTML, CSS, JS) — **July 2017**

exceed.cpe.ku.ac.th/wiki/index.php/Exceed_14_Group_2

- A tool that can improve user's sleep. It know when the user sleeping or waking up, so it controls user's house environment to give user the best sleep atmosphere. Gracefully wake the user up by changing the house atmosphere for the good health.
- Design and develop the website for house controller.

ACTIVITIES

eXceed camp 15th group adviser and staff

- Advising software and hardware project using Raspberry pi and website (Internet of thing).

Cheer and card stunt at Assumption College

- Create the pictures for opened and manage card stuntung seat at Jaturamitr football game.