





Suphawit Whangprayoat

Bangkok, Thailand 
+66 89 788 3466 
s.whangprayoat 
suphawit-whangprayoat 
Twitter/Blog/Portfolio

I am a computer engineer who loves to learn about technologies. I never take the easy way out and always give my all in all that I do. I believe that being good at something means putting your 100 percent into it. Which is why I always striving to bring out the best in me in every work that I do.

Skills

- Blockchain Technology
 - Programming languages. Node js, Python, Java, C++, React, Go, R
 - Machine learning & pattern recognition
 - Teamwork
 - Fast learner
-

Experience

2017/01 – PRESENT

Associate Visionary Architect / KBTG

Build letter of guarantee system on a private blockchain network using Hyperledger. My responsibilities include API and web UI for the system.

Education

2013 - 2017

Bachelor / Sirindhorn International Institute of Technology

First class honor with GPA 3.63. Bachelor degree in the field of computer engineering focusing on Intelligence System.

2016 - 2017

Exchange / Tokyo Institute of Technology

Attend YSEP exchange program for 1 year in Japan. Worked on "Performance of Blockchain Network" focusing on propagation delay in various network topologies.

Activities

- Tech meet up's speaker on the topic "Hash graph".
- Volunteer to be a staff at Thailand open Hackathon 2017 as an interpreter.
- Second place in Robot programming in iPBL program with Osaka institute of technology.
- Received scholarship to EPITECH, France, for a summer programming camp.
- Experiencing real labor life by working at a greenhouse in WI, USA.