



## Watcharapon Weraborirak

### Programming skills / Database system (Cloud Server/NoSQL)

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**Framework:** Flask, FastAPI, Vue.js, Node.js

**AI/ML:** PyTorch, DLIB, OpenCV, Google Cloud API Scikit-learn  
(Preprocess, Regression, transform, model selection, KNN Impute)

**Data Science/Stack:** matplotlib, pandas, numpy, UCI (Datasets)

**DBMS:** MongoDB, Firebase, NETPIE, MySQL, SQLite

**Virtual Machine:** VMware, Docker, AWS (EC2) Windows Server 2012 R2

### Work History

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**Between June 2019 and August 2019**

**Position:** AI Developer (Research & Developer)

**Company:** Mango Consultant Co.,Ltd

**Company address:** 555 Rasa Tower 1, Unit 2304-1, 23rd Floor,  
Phaholyothin Rd, Chatuchak, Chatuchak, Bangkok 10900

**Job Description:** ERP Software and project planning system

**Works:** System CHATBOT collect feedback , customers from  
media (Facebook, LINE) and analyzed. (Segmentation  
Customers), face recognition system (Face Recognition), RPA system  
to reduce the process of marketing work, system for requesting  
quotations PO, system CSM.

**Works Reference** GITHUB: watchrap0n

### Internship History

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**Between June 2019 and August 2019**

**Position:** Programmer for the Machine Vision DESIGN

**Company:** Giant General Packaging Co.,Ltd

**Company Address:** 23/336 Moo 8 h. Phong Sirichai 2 Rd. Phetkasem 's.  
Omyai in. Rose, Nakhon Pathom 73160

**Job Description:** (internship) company Giant General Package is a  
company OEM design and build machines in factories, industrial  
or Automation is responsible for programming the control Robot viper.

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### Personal information

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**Name:** Watcharapon Weeraborirak

**Gender (Status):** Male (Single)

**Nationality:** Thai **Religion:** Buddhism

**Birthday:** 3 May 1997 **Age:** 24 years

**Height:** 165 cm **Weight:** 55 kg

**Military Status:** Passed military

### Contact information

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**location:** 468 Soi Phetkasem 88

Bang-Khae-Nuea Sub-District,  
Bang Khae District, Bangkok 10160.

**Email:** wera.watcharapon@gmail.com

**Tel:** 0941499661

**Convenient contact:** Email

**GITHUB:** watchrap0n

### Information of highest education

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**Graduated in 2020,**

**Place of study:** Bachelor's degree,  
Southeast Asia University (SAU)

**Education:** Bachelor's degree 4 years

**Major:** Computer Engineering (IoT)

**GPA:** (GPA) 3.21



### general information

Professional Field: Computer

Engineering / systems engineering

Need Job Type: Full Time

Interested position: Software

Engineer, AI Specialist,

Full Stack Developer, Backend

Developer

Salary level required: -

### Programming ability

Python	● ● ● ● ● ○
Arduino	● ● ● ● ● ○
Dart	● ● ● ○ ○ ○
JAVA	● ● ● ○ ○ ○
JavaScript	● ● ● ● ● ○
C	● ● ● ● ○ ○
C#	● ● ● ○ ○ ○
C++	● ● ● ● ○ ○

### Training history/Achievements

#### August 2019 to March 2020

National Science and Technology Agency,

Great Commission of the 19th Information Technology Contest of Thailand,

As a project developer who passed the final,

Competitive software development of the 22,

IoT Automated Brine Detection and Control Project.

#### February 2020 to February 2020

National Research Office Inventor 's Day 2020,

Participated in presenting research results, inventions and innovations,

Automatic monitoring and control system IoT.

#### March 2020 to March 2020

Institute President of Southeast Asia University,

SAU English Test Course.

#### March 2019 to March 2019

Institute of National Electronics and Computer Technology

Center (NECTEC),

Of course Camp electronics technology IoT (there are also two other diplomas).

### Projects / Portfolios / Honors / References

The development project before the completion has been done IoT

#### Automated Brine Monitoring and Control

- Competition project of the exhibition contest information technology of the 19 (The NSC) have a certificate through the finals.
- BITEC contest, National Research Office participated in research Innovative invention received a certificate
- Details can be found at <https://iot.sau.ac.th/project 2020>

#### Referral

Advisor

- Prof. Dr. Nut Otanasup Email: [nuto@sau.ac.th](mailto:nuto@sau.ac.th)

- Asst. Verapong Kanjanakul Tel: 089-893-4146