# Hoshito Furuno

## Full Stack Engineer / Machine Learning Engineer

Highly motivated, exceptional problem solving skills, personable, thrives in both team-based and independent environments, strong determination for personal development.

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## PROFESSIONAL EXPERIENCE

### Data Analyst
NTT data

*05/2020 - Present*                          *Tokyo, Japan*

*Achievements/Tasks*
- Managing AWS Architects
- Social media analysis based on text data

### Back End Developer
Anyflow

*01/2020 - 04/2020*                          *Tokyo, Japan*

*Achievements/Tasks*
- Added several features to iPaaS.

### iOSDeveloper
Freelance

*11/2019 - 12/2019*                          *Tokyo, Japan*

*Achievements/Tasks*
- Developed an app that assists construction workers with recording defective parts of buildings.

### Full Stack Engineer
AI medical service

*06/2019 - 09/2019*                          *Tokyo, Japan*

*Achievements/Tasks*
- Developed web app for doctors that returns the position of cancer from endoscope video.

### Machine Learning Engineer
Global Walkers

*01/2019 - 10/2019*                          *Tokyo, Japan*

*Achievements/Tasks*
- Developed object detection models
- Developed Sport Analysis Software

*Contact: Higuchi Mirai - 03-6417-9101*

### Technical Sales
CORNES Technologies

*04/2015 - 09/2017*                          *Tokyo, Japan*

## EDUCATION

### Electrical and Computer Engineering
National Institute of Technology, Maizuru College

*04/2010 - 03/2015*        *Associate Degree of Electrical and Computer Engineering*

## SKILLS

Python  JavaScript  Django  Flask  React

Machine Learning  Statistics  Lambda

Sagemaker  C++  EC2  Qt  React

Node.js

## INDEPENDENT PROJECTS

My resume website (09/2020 - 10/2020)
- hoshito-resume.com
- Created my resume website using React/Hooks/Bootstrap4/HTML/CSS

Mikcle (12/2017 - 03/2017)
- https://github.com/Hoshitter1/mickle
- Twitter-like social media that allows users to monetize their contents (such as text and music)

Object Detection (12/2018 - 03/2018)
- https://github.com/Hoshitter1/machine-learning-mrcnn
- Some of the codes used for testing MaskRCNN.

Drawing App (10/2019 - 11/2019)
- https://github.com/Hoshitter1/drawing_app
- Simple Drawing App using swiftUI.

TwitterBot (02/2020 - 03/2020)
- https://github.com/Hoshitter1/TwitterBot
- Twitter bot intended for increasing the number of followers.

Python Development and Experimentation (03/2020 - Present)
- https://github.com/Hoshitter1/Python
- Snippets to deeply understand Python.

## LANGUAGES

Japanese
*Native or Bilingual Proficiency*

English
*Professional Working Proficiency*

## INTERESTS

Frontend  Backend  Finance  Marketing

Machine Learning  Serverless

## REFERENCES

Reference available upon request