

Li-Wei Yeh

Curriculum Vitae

Karel Doormanstraat 187
3012GH, Rotterdam
The Netherlands
+31 6 4615 1775
liweiyeh@hotmail.com
<https://liweiyeh.github.io>

Education

- 2016 - Now **BSc in Computer Science**, *Rotterdam University of Applied Sciences*, Netherlands.
- 09/2019 – 01/2020 **Fall Exchange Program**, *National Taipei University of Technology*, Taiwan.
- 2011 - 2016 **Higher General Secondary Education (Science and Engineering)**, *G.S.G. Helinium*, Netherlands

Certificates

- 2018 **CCNA Routing and Switching, Introduction to Networks**, *Rotterdam University of Applied Sciences*, Netherlands
- 2017 **Propaedeutics Computer Science**, *Rotterdam University of Applied Sciences*, Netherlands

Professional Experience

- 09/2020 – 01/2021 **Software Engineering Intern**, *ilionx*
Created a recommender system in the form of a .NET API (C#).
- 09/2018 – 01/2019 **Software Engineering Intern**, *Methylum B.V.*
Worked on a website with Angular (TypeScript), using .NET as the backend.

Projects

- 12/2018 - now **liweiyeh.github.io**
Personal website created with HTML, SCSS and Bootstrap.

2019 **Face Recognition with OpenCV**

Created face recognition software with Python and OpenCV. The software will recognize your face as one from the datasets.

2019 **Prediction heart disease with scikit-learn**

Data science project, which predicts if a person has heart disease or not, written in Python. Matplotlib library used for plotting functions, sklearn library used to make predictions.

2021 **Super Resolution**

Artificial Intelligence project. Input a low resolution image to make is a high resolution image. Implemented with the SRCNN model. Created in Python, using the Tensorflow/Keras library.

Skills

Intermediate C#, Python

Basic HTML, CSS (SCSS), Git, JavaScript, F#, C/C++, Typescript

Languages

Dutch Mother tongue

English Proficient

Chinese Basic