

Kamarudin Anhar

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WORK EXPERIENCE

Dec 2019 - Feb 2020

Internship

PT. LIEVEE CIPTATAMA INDONESIA

PT. LIEVEE CIPTATAMA INDONESIA is a company in the field of embedding systems. Where at the time of my internship, a project for making automatic doors with image recognition was being carried out. In this internship, I had the opportunity to learn about the use of image recognition to be embedded in automatic doorstops.

EDUCATION

Feb 2022 - Jul 2022

Bangkit Graduate 2022

Bangkit Academy

Bangkit Graduate 2022

Aug 2017 - Dec 2022

Electrical Engineering

Universitas Padjadjaran

GPA 3.52

Jul 2014 - Apr 2017

SMAN 2 Tasikmalaya

PERSONAL STATEMENT

I am a final year electrical engineering student at Padjadjaran University. Active in campus organization membership and has been a laboratory assistant. Has a strong interest in machine learning, and has passed courses at Coursera on specialization courses "Google IT Automation with Python", "Mathematics for Machine Learning", "DeepLearning.AI TensorFlow Developer", and "TensorFlow: Data and Deployment". In Bangkit 2022 I passed the "Machine Learning Path". I had an internship at an embedded systems company in Indonesia.

SKILLS

- Tensor Flow (Python)
- Python
- C Programming Language
- The MathWorks MATLAB
- 3D Modelling using Solidworks
- Adobe Photoshop
- Computer literate (MS Word, Excel and Powerpoint)

CO-CURRICULAR ACTIVITIES

Apr 2018 - Jun 2020

Head of Departemen Media Informasi

Paguyuban Keluarga Mahasiswa Tasikmalaya Universitas Padjadjaran

Dec 2018 - Jan 2020

Head of Biro Administrasi dan Kesekretariatan

Himpunan Mahasiswa Teknik Elektro Universitas Padjadjaran

AWARDS AND ACHIEVEMENTS

Dec 2020

Scholarship

Hana Bank

**CERTIFICATIONS AND
LICENSES**

Mar 2022

Google IT Automation with Python

<https://coursera.org/verify/professional-cert/UP46JGYQ7ML8>

Mar 2022

Mathematics for Machine Learning

<https://coursera.org/verify/specialization/TUU6F8LFDQ7W>

Apr 2022

DeepLearning.AI TensorFlow Developer

<https://coursera.org/verify/professional-cert/WAZYDHBCQLRD>

Apr 2020

TensorFlow: Data and Deployment

<https://coursera.org/verify/specialization/LDAFRAUKYBSJ>

Apr 2022

Structuring Machine Learning Projects

<https://coursera.org/verify/EJTL4E39Z8CN>