Angghita

Dewi Nadhifa

+62-813-8091-1513

<u>angghitadewi@gmail.com</u> <u>https://angghitadewi.github.io/</u>

www.linkedin.com/in/angghitadewi

Education

Experience

Institut Teknologi Bandung 2016 - 2020

Physics major, concentrated in Complex System Modelling

Keimyung University, South Korea Oct 2019 - Nov 2019

Global Exchange Program called LINC+ GIF CAMP to cultivate entrepreneurship in the local ICT field through collaboration with local communities, companies, and local governments

Working

Aug 2019 - Dec 2019

Advanced Physics Lab ITB Laboratory Assistant

Created learning materials for one chapter (learning module, scoring system and answer-keys), graded laboratory assignments & tutored 20 students.

Jun 2019 - Jul 2019

Otoritas Jasa Keuangan Data Management Intern

Developed Automated Data Scraping for Hourly Exchange Rate, created 11 Big Data Analytics use cases for Financial Regulator, conducted use case analysis for fraud detection for FinTech surveillance

Dec 2018 - Feb 2019

PT. Solusi Awan Indonesia Project Management Intern

Map 40 business process and use case of Garuda Indonesia Group, analyse current business development, performed customer satisfaction survey

Jun 2018 - Jul 2018

PT. Kopi Rakyat Indonesia Digital Marketing Intern

Developing instagram content calendars on a weekly basis, creating social media content to increase customer engagement for company brands (Instagram: @kopiestate)

Organizational Experience

Aug 2019 - Feb 2020

EUREKA! ITB Head of Sponsorship Division

Exceed the sponsorship funding 5% from budget target, contacted more than 70 companies for sponsorship prospecting

Achievement

Dean's List Award FMIPA ITB 2019 (University)

Dean's List Award 6th Semester Dean's List Award 7th Semester

Runner Up IFest Competition 2019 (National)

Data analysis competition to map Indonesia National Exam score, held by HIMATIF Universitas Padjajaran.

Skills

Software

Language

MS. Word (Advanced) Indonesia (Native Language)
MS. Excel (Intermediate) English (ACTFL Advanced Mid)

MS. Power Point (Intermediate)

Programming Language

Python

Data Manipulation Predictive Model
Data Cleaning Data Visualization