# MAULANA **AHMAD MALIKI**

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## PROFILE

I'm an undergraduate student from Brawijaya University. I've experience in Data Science and Software Developer. I'm self-driven and purposeful individual with critical thinking and passion in Software development. But other than that, I'm understand that still have a long way to go. So can maximize my potential in Software Developer, especially Data Science.

## Education

**Brawijaya University, Malang**
**Bachelor's Degree**
**Computer Science**                  (July 2018 – Present)

GPA : 3.22 / 4.00

**SMK PGRI 3, Malang**
**Vocational High School**
**Software Engineering**              (June 2015 - July 2018)

## Experience

**PT. Logee Trans, Jakarta**
**Data Science**                      (July 2021 – November 2021)

As an intern, friendly and punctual in completing assignments. working in data analysis and data visualization.

- Perform analysis of company data for research development.
- Perform data visualization and analysis to increase visibility.
- Create algorithmic models to predict product delivery prices.

**PT. Valsix Kreasi Teknologi, Surabaya**
**software Developer**                (June 2016 - July 2017)

As a student, the interns are friendly and punctual in completing assignments. working in website development.

- Development of appearance on a website.
- Checking the appearance of the website visibility.

**"Kampung Budaya",**
**Brawijaya University**
**Deputy Head of Division**           (April 2019 - January 2020)
**Publication and Information**
**Technology**

Manage staff to be responsible for each task. Create and maintain a website system and provide information related to "Kampung Budaya".

- Creating a website display "Kampung Budaya".
- Checking the display on the visibility of the "Kampung Budaya" website.
- Development of the "Kampung Budaya" website.

**PK2MABA FILKOM, Brawijaya University**
**Staff Of Division Publication**     (May 2019 - January 2020)
**and Information Technology**

As the staff is friendly and responsible for every task. working in developing the "simaba-filkom" website.

- Make the appearance of the website "simaba-filkom".
- Checking the visibility of the "simaba-filkom" website.
- Development of the "simaba-filkom" website.

## Projects

**Fashion Product Image Classification**
Classification of fashion product images by product Category.

**Diabetes Classification**
Diabetes classification using the knn algorithm, random forest, and adaboost.

**Drug Classfication Based On Sentiment Analysis**
NLP Sentiment analysis review based on uci machine learning repository dataset review.

**Wind Power Prediction**
Wind power prediction using the LSTM algorithm, dataset kaggle.com.

## Certification

**Managing Machine Learning Projects with Google Cloud,** Coursera
20 September 2020
Source: https://coursera.org/

**Machine Learning,** Dicoding
20 May 2022
Source: https://www.dicoding.com/

**Basic Data Visualization,** Dicoding
20 September 2020
Source: https://www.dicoding.com/

## SKILLS

HTML, CSS, SCSS, SASS, JavaScript, Bootstrap, PHP, Node JS, Reactjs, SQL, Firebase, MonggoDB, Python, Anaconda, Pandas, Numpy, Keras, Pytorch, Data Analysis, Data Visualization, Machine Laerning.