# Abd Jahiduddin

## Cloud Computing Enthusiast

I have completed my bachelor's degree at University of Brawijaya with a B.S in Informatics Engineering. I'm Cloud Computing Enthusiast, and Programmer with a goal-driven passion for learning and innovating.



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### **EDUCATION**

#### **Bachelor of Informatics Engineering**

Faculty of Computer Science, University of Brawijaya, Malang, Indonesia

2015 - 2020 GPA 3.33 / 4.00

## ORGANIZATIONAL **EXPERIENCE**

#### Assistent of Web Based Programming

Faculty of Computer Science, University of Brawijaya

2018 - 2019

#### Assistent Coordinator of Specific **Platform Programming**

Faculty of Computer Science, University of Brawijaya

2018 - 2019

#### Assistent of Web Programming

Faculty of Computer Science, University of Brawijaya

2017 - 2018

#### PK2MABA & Startup Academy FILKOM

Faculty of Computer Science, University of Brawijaya

2017

## CERTIFICATIONS

#### **AWS Cloud Developing - Fresh Graduate Academy DTS**

Issued by Ministry of Communication and Information

July 2021

#### AWS Academy Graduate - AWS Academy Cloud Developing

Issued by Amazon Web Services Training and Certification

July 2021

#### AWS Academy Graduate - AWS Academy **Cloud Foundations**

Issued by Amazon Web Services Training and Certification

June 2021

#### **AWS Certified Cloud Practitioner**

Issued by Amazon Web Services Training and Certification

October 2019

## **SKILLS**

MongoDB MySQL Django Java Code Igniter Docker Kubernetes Python Javascript **Amazon Web Services** 

#### Language

▶ Bahasa Indonesia

Active

▶ English

**Passive** 

## WORK EXPERIENCE

#### **IT Support** PT. Bumen Redja Abadi

July - September 2018

Denpasar, Bali

Internship students who have implemented:

- ▶ Monitor and maintain computer systems and networks.
- ▶ Create an authentication system on a wireless network using a MikroTik router.

## **TRAINING &** SELF DEVELOPMENT

#### **Bootcamp ADINUSA Track Cloud**

by Akademi Digital Nusantara (ADINUSA) June - Agustus 2021

I have learn the following technologies:

- ▶ Linux System Administration
- Docker For DevOps
- ▶ Ansible
- Kubernetes Administration
- ▶ Ceph Administration
- OpenStack Administration

#### Fresh Graduate Academy Digital Talent Scholarship

by Ministry of Communication and Information

June - July 2021

Learn about AWS - Cloud Developing

#### **Docker Administration Class** Malang

by DOT Indonesia 23 - 24 Maret 2019

I have learn about:

- ▶ Linux fundamentals and containerization technology
- Docker technologies such as docker container, docker image, docker volume, docker compose, and docker swarm