

Azizul Hakim

Electrical Engineering

DATE OF BIRTH : 30 APRIL 1998

COUNTRY : INDONESIA

GENDER : MALE

GPA : 3.72

Electrical Engineering at Sriwijaya University

Contact

LinkedIn

Azizul Hakim

E-mail



azizul.h@outlook.co.id



Shinta Street RT 19 RW 08 Wonosari Village, North Prabumulih. Prabumulih-South Sumatra.



ABOUT ME

My name is Azizul Hakim, born in Prabumulih 30th April 1998. I am undergraduate electrical engineering. I am able to work in all environmental conditions. I am very enthusiastic and serious in working to make a positive contribution on the team. I am a discipline, innovative, loyal and have an integrity to achieve the team goals.

EDUCATION

SD NEGERI 9 PRABUMULIH	2004-2010
SMP NEGERI 1 PRABUMULIH	2010-2013
SMA NEGERI 2 PRABUMULIH	2013-2016
Sriwijaya University	2016-2020

UNIVERSITY ORGANIZATION EXPERIENCE

-BEM KM FT UNSRI	2016-2018
As Staff Public Relation in 2016-2017	
As Coordinator of Photography and Video Editing in 2017-2018	
-HME KM FT UNSRI	2016-2018
As Active Management	

EVENT

-Bazaar Sriwijaya	2017
As Committee	
-Gebyar Elektro Sriwijaya (National)	2017
As Committee	
- KRI at University of Sriwijaya (National)	2017
As Liaison Officer	
-Seminar Nasional Teknik Elektro (National)	2018
As Committee	
-Sriwijaya National Poster Contest (National)	2018
As Chief Executive	
-SICEST 2018 (International)	2018
As Committee	

LANGUAGE

INDONESIA	100 %
ENGLISH	75 %

ACHIEVMENT

- Awarding Beasiswa Unggulan
- Passed The Trainign E-Design Software For Short Circuit PT. ABB SAKTI INDUSTRI
- The First Winner in the Video Contest at IT Contest
- Runner up in the Poster Contest at IT Contest
- Has Succesfully and Completed Training Electrical Power System and Distribution Laboratory
- As Trainees E-Design and Furse Software PT. ABB SAKTI INDUSTRI

SKILL

Microsoft Office	Javascript
ETAP	PHP
E-Design ABB	AutoCAD Listrik

PRACTICAL WORK EXPERIENCE

- ASSISTANT AT LABORATORIUM BERSAMA FISIKA DASAR (2017-2020)

Being an assistant at basic physics lab for 3 years, there are 2 semester for each year, in the first semester the topic is basic physics, the second semester topic is electrical physics. In 3 years experience for being a lab assistant, i have been trusted to be a homeroom teacher in lab for 3 times. As assistant there are couple of things i can learn, not only for academic study, i can also learn about discipline, innovation, loyalty, and integrity to achieve the goals as a lab asisstant team

- PERTAMINA ASSET 2 PRABUMULIH FIELD (JULI 2019)

Internship for 1 month at Pertamina Asset 2 Prabumulih Field. I learned about the feeder in a company, load shedding, load calculation, relay at feeder and generator, and how the diesel generator works.

REFERENCE

Fitrillah Imam Prayogi

Email : fitrillahimamprayogi@gmail.com

Process Engineer Poweplant at Asia Pulp and Paper, Serang Mill.