

# HAFID IKHSAN ARIFIN

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## SUMMARY

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Hello, my name is Hafid Ikhsan Arifin, I'm a final year student in Computer Engineering at Telkom University, Bandung. I am a person who is high interest about tech, design, and music. I am very passionate in the field of software development, especially with mobile development using Flutter and SwiftUI and website development using HTML, CSS, JavaScript, React JS, Next JS. I am an organized person who can work independently or team collaboration and ready to accept new challenges to be the best I can be. And I'm ready to give my best for the company.

## EDUCATIONS

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### TELKOM UNIVERSITY

Bachelor of Engineering

Major in Computer Engineering

Cumulative GPA: 3.9/4.0

Bandung, West Java

Expected Aug 2023

### SENIOR HIGH SCHOOL 1 KARANGANOM

Physical Sciences

Average Score National Examination: 85.75

Klaten, Central Java

Jul 2016 - Jul 2019

## EXPERIENCES

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### DICODING INDONESIA

Multi-Platform and Back-End Developer

- Learning Multi-Platform and Back End Developer at Dicoding Indonesia as part of Certified Independent Study (SIB) Independent Campus Program batch 2.
- Create mobile app "Bandung Tourism" for Capstone Project as a Front-End Developer.

Bandung, West Java

Feb 2022 – Aug 2022

### PHYSICS LABORATORY

Physics Laboratory Assistant

- Elementary Physics Practicum Assistant 2020/2021.
- Elementary Physics Practicum Assistant 2021/2022.

Bandung, West Java

Aug 2020 – Aug 2022

## ACTIVITIES

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### PHYSICS LABORATORY

Leadership Evaluation and Discipline Committee in MSI Division

- Responsible in Leadership Evaluation and Discipline for member in Information Systems Management Division.
- Responsible of making and managing data recapitulation for Elementary Physics Practicum 2021/2022

Bandung, West Java

Aug 2021 – Aug 2022

### PHYSICS LABORATORY

Information Systems Management Division (MSI)

- Responsible for making Running Module Physics Laboratory Practicum 2020/2021 videos.
- Responsible for making Recruitment Laboratory Assistant videos.
- Responsible for making Introduction of Information Systems Management Division videos.

Bandung, West Java

Aug 2020 – Jul 2021

### HIMPUNAN MAHASISWA TEKNIK KOMPUTER

Information Communication Technology Division

- Designing infographics posters and Instagram feed.
- In charge of making Perintis Cabinet introduction video.
- In charge of making copywriting for Instagram post.

Bandung, West Java

Apr 2021 – Apr 2022

### DJAWA TJAP PARABOLA

Information Communication Technology Division

- Join Keroncong team and play in various traditional event.
- Designing posters and Instagram feed.

Bandung, West Java

Oct 2019 – Jul 2022

- In charge of making introduction video.
- In charge of making Instagram feed concept.

## CERTIFICATIONS

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- Basic Website Programming from Dicoding Indonesia.
- Getting Started with Basic Programming to Become a Software Developer from Dicoding Indonesia.
- Introduction to Programming Logic (Programming Logic 101) from Dicoding Indonesia.
- Learn Git Basics with GitHub from Dicoding Indonesia.
- Starting Programming with Dart from Dicoding Indonesia.
- Learn Basic UX Design from Dicoding Indonesia.
- Learn to Make Flutter Apps for Beginners from Dicoding Indonesia.
- Learn Flutter Application Fundamentals from Dicoding Indonesia.
- Learn SOLID Programming Principles from Dicoding Indonesia.
- Become a Flutter Developer Expert from Dicoding Indonesia.
- Cloud Practitioner Essentials (Learn AWS Cloud Basics) from Dicoding Indonesia.
- Learn JavaScript Programming Basics from Dicoding Indonesia.
- Learn to Make Back-End Applications for Beginners from Dicoding Indonesia.
- Pursuing a Career as a Software Developer from Dicoding Indonesia.
- Getting Started with Swift from Dicoding Indonesia.
- Learn to Create iOS Apps for Beginners from Dicoding Indonesia.
- Learn Basic Google Cloud from Dicoding Indonesia.
- Learn to Create React Web Apps for Beginners from Dicoding Indonesia.
- Architecting on AWS from Dicoding Indonesia.
- Learn iOS Application Fundamentals from Dicoding Indonesia.
- Learn Machine Learning for Beginners from Dicoding Indonesia.
- Learn Machine Learning Development from Dicoding Indonesia.
- Learn Web Application Fundamentals with React from Dicoding Indonesia.

## SKILLS

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**Technical Skills:** Advance in Flutter, Dart, Python, JavaScript, HTML, CSS, Adobe Illustrator, Adobe After Effect, Adobe Premier Pro, Figma, Microsoft Word, Microsoft Power Point, Google Workspace; Intermediate in Swift, SwiftUI, React-Native, React JS, Next JS, Flask, SQL, Adobe Photoshop, Microsoft Excel; Basic in MATLAB, C, PHP, Node JS.

**Languages:** Indonesia and English.