# MOH. HILMAN FARIZ

Komplek Permata Buah Batu, Bojongsoang Blok H no 2 Bandung, Jawa Barat 085156325828 (WA)

farizhilman6@gmail.com @hilmanfz\_

# **PERSONAL PROFILE**

Currently studying Bachelor of Informatics at Telkom University. Interested in information technology that is developing fast, likes new things, has a high curiosity and always wants to learn about existing developments. Think creatively, generate interesting ideas, think critically and solve problems.

## **EDUCATION**

# 2021 - Now | Telkom University Collage

Terusan Buahbatu, Bojongsoang, Jawa Barat

# 2018 - 2021 | SMA N 1 Banjarharjo

Banjarharjo, Brebes, Jawa Tengah

## 2015 - 2018 | Mts N Model Brebes

Brebes, Brebes, Jawa Tengah

# WEBINAR EXPERIENCE

# 3-4, April 2019 - Kotakode Coding Festival 2.0

"Advance Your Knowledge in Technology and Get Ready for Your Tect Career"

## 16, October 2021 - Grow With Google

"Tips and Tricks to Market Your Products
Online on The Platform E-Commerce"

# 17, October 2021 - Central Computer Improvement Telkom University

"Local Game Industry Development Potensial in Indonesia"

# 27, March 2022 - diCoding

"Machine Learning Study Jam ~ ML Classification 2 Forest Algorihm"

## **INTEREST**

Solving Problem, Entrepreneurship, Traveling, Creative Design, Office Worker, Photographer

## ORGANIZATION

#### SENIOR HIGH SCHOOL

2018 - 2020 | Majelis Permusyawatan Kelas - Divisi Ekstrakurikuler

2019 - 2020 | Siswa Pecinta Alam SMA N 1

Banjarharjo - Wakil Ketua

2019 | Event Pameran Karya Seni Rupa - Seksi Dokumentasi

## COLLAGE

2022 | Hello World Informatics 2022 - Divisi Creative

2022 | Interfest 2022 - Divisi Dokumentasi

2022 - Now | Staff Muda BPH HIMA IF - Divisi Intra Kampus

2022 - Now | Anggota Aktif Telkom University Badminton Club (TUBC)

## **SKILLS AND ABILITIES**

## **INTERMEDIATE**

Leadership, Event Planner, Good Teamwork, Problem Solving, Excellent Creative, Figma, Canva, M.S Word, Excel, Power Point, Adobe Premiere Pro

## **BEGINNER**

Adobe After Effect, Python, Golang, MySql, Css, R, Rstudio