Ivan Febriansyah

Portofolio: github.com/IvanFebriansyah
Github: github.com/Flash715

Email: ivanfebrian504@gmail.com
Mobile: +62-878-7175-5916
LinkedIn: linkedin.com/in/ivan-f-84a65720b

Education

Universitas Amikom Purwokerto	Purwokerto, Indonesia
Bachelor Of Computer Science; **GPA : 3.53.**	Agustus 2019 – Maret 2023

Skill

Languages: Python, Java, Kotlin, Golang, Kotlin, Javascript, HTML & CSS
Tools: GIT, VS Code, Android Studio, Intellij IDEA, Postman.
Framework & Libraries: MVC, MVVM, RestAPI, CodeIgniter, Laravel.

Work Experience

Freelance – Full Stack   2019 - 2023
- Electrical Engginer: Repairing all types of electronic devices both hardware and software
- Repairing Smartphones: Android & iOS

Teacher SMK DEWANTARA SUMBANG   May 2023 – Juli 2023
- Teaching graphic design, using corel draw and photoshop
- Teaching graphic theory from basic
- Teaching six subject including Perwajahan, Desain Grafis, Susunan Huruf Komputer, FRAC and Intellectual Property.

Project

- **Kasirku – College Final Project**   Github
  Android   Juli 2019
  - **Tech Stack:** Java, XML, SQLite, Google Barcode API.
  - **Role:** Full-Stack, system programming, database and UI.
  - **Learning:** Learnt local and small database SQLite.
  - **Achievement:** Developed small lighweigt POS with optimized performance.
- **Sistem Akademik SMK – Web lecture final Project**   Github
  Web Apps   January 2023
  - **Tech Stack:** PHP, SQL, HTML and CSS
  - **Role:** Full-Stack, System programming, Database and UI.
  - **Learning:** Learnt HTML, OOP in PHP and SQL.
  - **Achievement:** Implementation complex CRUD for Sistem Akademik based on Website.
- **Face Recognition Door Lock Using ESP32CAM -**   Github
  IoT   February 2023
  - **Tech Stack:** C++(Arduino), HTML and CSS
  - **Role:** Full-Stack, Hardware Design and Interface
  - **Learning:** C++(Arduino), Microcontroller and Websockets
  - **Achievement:** Creating Prototype Cheap Door Lock Using ESP32CAM

There are still many experiences that have not been found here, if you are interested you can check on GitHub.