



# Kyle Reginaldo

## Flutter Developer

I am Kyle Reginaldo, an accomplished developer specializing in mobile application development using Flutter. Proficient in crafting robust backends with NestJS, I bring a wealth of expertise to the table. My mastery extends to leveraging Firebase, Supabase, and Google Cloud Platform (GCP) to architect scalable and efficient solutions. I invite you to peruse my portfolio, where the convergence of Flutter proficiency and backend acumen is exemplified, underpinned by a comprehensive understanding of cloud services.

## Contact

### Phone

+639923189664

### Email

kyledennisreginaldo299@gmail.com

### Address

General Trias, Cavite

## Education

2022 - Present

**BS in Information Technology**

CVSU Trece Martires campus

2019 - 2021

**TVL ICT**

Luis Y. Ferrer Junior Senior High School

## Expertise

- Flutter
- NestJs
- Firebase
- GCP
- Supabase

## Language

English

Spanish

## Experience

### June 2023 - today

BharosaPh

Full-time · less than 1 year experience

### Flutter Developer

Revolutionize healthcare with our mobile medical lab app—streamline diagnostics, enhance accessibility, and empower patients with cutting-edge technology for better health outcomes. 6 months contract

### 2022

Avyan Global | Avyan Holdings

Part-time · 3 months experience

### Mobile Developer

I developed different kinds of mobile app using Flutter for their clients.

### Crypto App

2 months experience

### Mobile Developer

I was given the opportunity to create a blockchain-based mobile app by Avyan Global. I gained a better understanding of blockchain through this endeavor.

### Attendance Management App

1 month experience

### Mobile Developer

This app is for students who are enrolled in a particular school. They may use this app to check their attendance and see how many times they have been absent.

### Laundry Booking App

2 months experience

### Mobile Developer

Using this app, you may schedule laundry service for your clothes. You may also track the status of your laundry through this app.