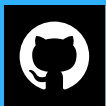# YOGA C. PRANATA

Mobile Engineer

No Hp	+62 82234542869
Address	Jl. Kwitang Timur No 33 Bungur, Senen, Jakarta Pusat 10460

https://www.linkedin.com/in/yogacp

https://github.com/yogacp

https://medium.com/@yogacp

Technical Skills

Skill	
Android (Java)	●●●●●
Kotlin	●●●●○
HTML	●●●●●
Javascript	●●●●○
PHP	●●●●○
PostgreSQL	●●●○○
UnitTest	●●●●○
Wordpress	●●●○○
CSS/Less	●●●●○
NodeJS	●●○○○

Experience

Mobile Engineer, PT Bank Amar Indonesia   2016-Present

- Create Tunaiku Apps using Kotlin with MVP concept.
- Work with users to define requirements and translate them into an app feature.
- Ensuring good code quality based on SOLID principle and create unit tests.
- Refactoring, optimizing and continusly improving code efficiency

Web Developer, PT Bank Amar Indonesia   2015-2016

- Create Web Application using PHP, Javascript and NodeJS (Learning).
- Work with users to define requirements and translate them into an app feature.
- Ensuring good code quality based on SOLID principle and create unit tests.
- Refactoring, optimizing and continusly improving code efficiency

Web Developer, PT Laxo Global Akses   2013-2015

RESPONSIBLE:
Design, create and manage information system for the clients

GOAL:
Completed the project from the client, and completed it earlier than scheduled.

Education

Diploma Degree   2010 - 2013
POLITEKNIK KEDIRI

References

Tunaiku Office
Gedung Graha Niaga Thamrin Lantai 5 Area B2
Jl. KH Mas Mansyur Kebon Kacang Tanah Abang
Jakarta Pusat 10220

YOGA C. PRANATA

MOBILE ENGINEER

PORTFOLIO WEB

- http://dpu.kedirikota.go.id
- http://sitr.jatimprov.go.id
- https://www.amarbank.co.id
- https://tunaiku.com
- https://swara.tunaiku.com
- https://tunaiku.com/referral/regular
- https://tunaiku.com/referral/premium
- https://tunaiku.com/prioritas
- https://tunaiku.com/referral/premium/dashboard

PORTFOLIO MOBILE APPS

- https://play.google.com/store/apps/details?id=com.tunaikumobile.app
- https://github.com/yogacp/mayabot
- https://github.com/tunaiku/beslider
- https://github.com/yogacp/randomuser
- https://github.com/yogacp/brightpoint
- https://github.com/yogacp/MovieBox
- and few not published apps, for learn or private projects