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ANGGA DWI ARIFANDI

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EMPLOYMENT

Mobile Engineer	**Kompas Gramedia**	**August 2018 - Present**

MyValue Mobile Apps (https://play.google.com/store/apps/details?id=com.kompasgramedia.myvalue https://itunes.apple.com/us/app/myvalue/id1445116327)
- Developed cross-platform mobile apps on Android and iOS using Flutter framework by Google (Flutter.io)
- Developed some packages to fulfill feature need for Flutter framework (https://pub.dartlang.org/packages?q=angga+dwi)
- Featured on Flutter Indonesia mini tech-talk on Reactive Programming in Flutter
- Used Stacks: Flutter, Dart, Android, iOS, Firebase Messaging & Analytics, OneSignal, Branch IO, Sentry.

Android Developer, Part-Time	**Jojonomic**	**February – June 2018**

- Built an Android App for face recognition using DLib module on Android NDK.
- Also built the web based face recognition App using DLib, Django, and RabbitMQ. Both app is used for research purpose
- Used Stacks: Android Studio, MVP Pattern, Dagger 2, Android Annotations, Android NDK, Dlib Library, OpenCV, Django, RabbitMQ.

Android Developer, Intern	**Stoqo**	**January – February 2018**

- Worked alongside Android Developer Team to develop new features and new design for existing Stoqo Android Apps.
- Built android apps called Stoqo Ops. It's an app that help Stoqo's field officer to record operation activities on daily basis.
- Used Stacks: Fast Adapter, RX Java, Retrofit 2, Gson, Glide, OK Http 3,Firebase, React, Django REST Framework, RBCommons.

Software Engineer, Intern	**Investree**	**April – August 2017**

- Worked alongside Software Engineers on Investree to develop new features, bugfixing, etc.
- Built new product called Investree Syariah, a peer to peer landing platform but with sharia rule.
- Built new product called Fast Track Loan, a loan platform that made for ecommerce seller which has partnered with Investree such as Lazada, and Tokopedia.
- Used Technologies: Laravel, JQuery, HTML, CSS, Javascript, MySQL.

EDUCATION

Depok, Indonesia	**University of Indonesia**	**Sept 2014 – Feb 2019**

- B.CS in Faculty of Computer Science, Feb 2019. GPA: 3.14
- Courses: Foundations of Programming; Data Structure and Algorithm; Artificial Intelligence; Data Science and Analytics; Distributed System; Embedded System; Technopreneurship; Software Quality Assurance; etc.

TECHNICAL EXPERIENCE

Projects
- **CompFest (December 2015 – October 2016).** As a project officer, led team consist of 247 people, creating a nation-wide IT event that held competitions, seminars, academies, and IT expo.
- **Mazmur Radio (Feb 2018).** Developed an internal Android App to stream Church's Radio.
- **Sahabat Bagus (Sept 2018) https://play.google.com/store/apps/details?id=com.anggach.sahabatbagus .** Developed an Android App for Indonesia's legislative candidate to collect their voter.
- **Bikun Mania (2015).** As an android developer, built a project that can track movement of UI yellow bus and broadcast it to users which is mostly University of Indonesia students.

- **Royale Tumble (2017) gamejolt.com/games/royale-tumble/304981.** 2D game developed on Godot engine as a final project for Game Development Course.
- **Trimegah Sekuritas Trima Android App Testing.** Using Appium, implement testing on Trimegah Sekuritas's Android application.
- **Stand Up Comedy UI Mini Show (2016).** As a performer. Created a stand up comedy show for university-level entertainment.

ADDITIONAL EXPERIENCE AND AWARDS

- 2nd place in QUESSCOMP (IT Quick Guess Competition), BEM Bakrie University, 2014.
- Semifinalist in IT Quick Guess Competition, Binus University, 2014.
- Top 100 Startup, The Next Dev Indonesia, Telkomsel, 2017.

Languages and Technologies

- Java; Javascript; PHP; HTML/CSS; Git; SQL; Haskell; C#; Laravel Framework; Appium; SoapUI; Dlib; OpenCV; Continuous Integration using Gitlab CI
- Proficient in Android Development and a bit of Android NDK.
- Languages: Indonesian(Native), English(Intermediate)

Certifications

- Languages: Indonesian(Native), English(Intermediate)