

MATTHEW PUTRA

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SKILLS & LANGUAGES

- Java, Python, R, HTML, CSS, React, JavaScript, C, Kotlin, SQL, Git, Go, Docker
- Microsoft Word, Office, Excel, and Tableau
- Bahasa Indonesia (*native*), English (*fluent*)

EDUCATION

University of Washington, Seattle, WA

Informatics – software development
GPA (3.87 / 4.0)

September 2018 - now

PROFESSIONAL EXPERIENCE

- **OpptIn, Android Developer Intern** November 2020 – now
 - Utilized Java, XML, Kotlin to create OpptIn initial application.
 - Connected OpptIn Android application to databases.
- **Qomodo, Web Developer Intern** July 2020 – August 2020
 - Assisted in creating a website layout/user interface for Qomodo by using HTML/CSS/JavaScript/React.
 - Helped in integrating data from back-end databases such as MongoDB.
 - Worked in Figma to create prototype for the website and mobile application.
- **Grivy, Data Analyst Intern** July 2019 – August 2019
 - Process their information and give summaries in a more compelling visualization via Tableau.
 - Handle their performance data and give insights that could help them make better business decisions.
 - Helped created an application that are able to scan and gather data from a receipt using OCR and machine learning in python.

HONORS & AWARDS

- 6 times in University of Washington Dean's List
- 2nd runner up in Institute of Technology Bandung Youth Entrepreneur Competition 2018
- 1st place in Creative Business Idea by Podomoro University, Garudapreneur

ACTIVITIES

- **Dotify**
 - Learned the essentials of Android application development.
 - Utilized RecyclerView, MVVM, Fragments, WorkManager, and many more.
 - Worked with various 3rd party libraries such as Retrofit.
- **PERMIAS Seattle**
 - Representatives of Indonesian students in Seattle.
 - Developed and maintain organization website using JavaScript and React.
 - Created an online payment system to minimize human error during PERMIAS' events.
 - Raised thousands of dollars for PERMIAS from sponsorships and fundraising events.
- **Bill Splitter Project**
 - Work together with a friend to create a bill splitter program in Java.
 - Learned when and how to utilize OOP and data structures algorithms.
 - Currently developing a web application and mobile application to support this.