

# Evan Lin 林仰行

Taipei, Taiwan

+886 980 811 084 • yanghsin.lin@gmail.com • www.linkedin.com/in/proevan • github.com/proevan

---

## Android / Flutter App Developer

11 years of Android App development experience in the payments, medical, web browser, dating App, IoT, and mobile advertisement industries.

## Professional Experience

### Software Engineer, Google — Sep 2021 - Present

- In charge of the Fitbit Pay for the Fitbit Android App.

### Senior Software Engineer, AICS — Jan 2021 - Aug 2021

- Led a five-member team in developing a cross-platform mobile app using Flutter from scratch for hospital clients with a fast release cycle.
- In charge of QA, automation testing, and release processes to ensure quality and timely delivery.

### Senior Software Engineer, Mozilla — April 2019 - Oct 2020

- Improved user retention and MAU for Firefox Lite team by implementing A/B testings and new features.
- Refactored the code base with Kotlin, MVVM, and Clean Architecture.
- Migrated the web browser engine interface using Firefox Android Component.

### Android Squad Leader, Grindr — Jan 2018 - April 2019

- Led a six-member squad in Beijing and Taipei offices to optimize and deliver new features for a dating app with 2.5 million DAU.
- Measured and optimized the App and page launch time by ~30% aiming for the P90 users.
- Helped to build the Taipei android team in Q3 2018.

### Senior Android Engineer, Loopd (acquired by Aventri) — Nov 2014 - Oct 2017

- In an independent role for the Android side, conceptualized, designed, and developed Apps / SDKs from the ground up for the event operators and customers.

### Software Developer, Waystorm — May 2012 – Oct 2014

- Developed software for one of the largest mobile advertising networks in Taiwan.
- Contributed to several outsourcing projects, including Apps and websites for a department store and movie theater.

## Education and Training

Udacity — Jun 2015 - Mar 2016

**Android Developer Nanodegree**

National Taiwan University of Science and Technology — Sep 2006 - Jun 2010

**Bachelor of Computer Science**