

# Komkrit Kunanusont

## Mobile Developer Team Lead

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### About me

I am highly passionate about **mobile application development** with a **Product** and **Quality** oriented mindset. I love to **learn new things** and always thrive to improve, as well as **sharing** my findings and experience with the team. Seeing a teammate grows better from my **mentorship** is my most favorite moment.

As a part of my technical-lead career path, I am looking for a new challenging opportunity to join a team with a similar mindset of **UX-and-Quality** driven.

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### Skills & Tools

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**Mobile platform:** Android (Kotlin), iOS (Swift), Flutter (Dart)

**Architecture:** Clean, MVVM, VIP, Provider

**Tools:** Firebase, Bitrise, GitLab, GitHub, Sourcetree, Jira

**Process:** Agile methodology, TDD

**Soft Skills:** Leadership, Team Management, Mentorship

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### Certification

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**Product Manager Nanodegree Program / Udacity**

Sep 2021

Credential: <https://graduation.udacity.com/confirm/KKWJS9PD>

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### Experience

#### Urban Mobility Tech Co., Ltd / Mobile Developer Team Lead

Dec 2019 - PRESENT, Bangkok, Thailand

During this period, some of the impact I have made to the team / organization includes:

- ❖ Was the main contributor in MuvMi application migration from version 1 to 2, with **80% committed in Android codebase and 50% committed in iOS**. [#Developer](#)
- ❖ Volunteered to be a temporary product manager for an in-house product category. Initiating a design sprint session which eventually led to a feature that **significantly reduced an operation team manual daily work**. [#Product](#)
- ❖ Set up the **first incident reporting channel** to ensure the operation team receives the support on time [#Leadership](#)
- ❖ Introduced and employed **Test-Driven Development** process into practical, as well as setting up the CI/CD to do regression tests automatically. [#Quality](#)
- ❖ **Onboarding, Mentoring and providing both technical and soft skill guidance** to junior team members of multiple roles, including software engineers, QA Engineer and product owner. [#Mentorship](#)
- ❖ Initiating a **feedback system peer reviews** into the team. [#Leadership](#)

### **Talance / Mobile Developer (Part-time)**

Nov - Dec 2021

I worked as a freelance developer for a project from Talance. The project was implementing a feature for Srichand internal Android application for recording the packed orders. [#Android](#) [#Kotlin](#)

### **Freelance / Flutter Developer (Part-time)**

2019 - 2020

I started using Flutter with a freelance application development project. It is a childcare and growth tracking application for a hospital. Other related information is confidential. [#Flutter](#)

### **Urban Mobility Tech Co., Ltd / Senior Developer**

Aug 2018 - Dec 2019, Bangkok, Thailand

I started as the **sole Android developer** of the team of total 3 developers. My main responsibility then was maintaining the Android MuvMi and Tuk-Tuk Hop applications, as well as the other two internal applications (using **Kotlin / Java**).

Some of the impacts I have made to the team / organization during this period includes

- ❖ Initiating a **Software QA process** for the company from scratch. This includes writing a regression test scenario, writing the QA engineer job description and also interviewing the very first QA of the team. [#Quality](#)
- ❖ Initiating a **knowledge sharing session** for the tech team, which, until today, is still a part of the team routine events. [#Self-Improvement](#)
- ❖ Introducing **Flutter** into the company, which is now being applied in an internal application. [#Developer](#)
- ❖ Volunteered to also take **responsibility for the MuvMi iOS application** after the iOS developer had expressed interests in another expertise, leading to the promotion to team leader. [#Self-Improvement](#)

### **University of Essex & Visteon Corporation / Research Officer (Part-time) and Android Developer (Remote Contract)**

Sep 2016 - Nov-2017, Colchester, United Kingdom (then continue on) Jan 2018 - Aug 2018, Thailand

My responsibilities were

- ❖ **Developing** an android application for UK CITE project [#Android](#) [#Java](#)
- ❖ **Maintaining** Everyday Travel App Android application [#Android](#) [#Docker](#)

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## **Education**

### **University of Essex / M.Sc. by Dissertation: Computer Science / *Passed***

2017 - 2018, Colchester, United Kingdom

### **University of Essex / M.Sc. Artificial Intelligence / *Distinction***

2015 - 2016, Colchester, United Kingdom

### **Chulalongkorn University / B.Sc. Computer Science / **3.83****

2010 - 2014, Bangkok, Thailand

### **Chulalongkorn University / M.Sc. Computer Science and Information Technology / **4.00****

2014 - 2015, Bangkok, Thailand