

Curriculum Vitae

Basic information

Name	Takahiro Futagawa
Blog	futabooo blog (http://futabooo.hatenablog.com/)
Twitter	@futabooo (https://twitter.com/futabooo)
Qiita	futabooo (http://qiita.com/futabooo)
SlideShare	takahiro futagawa (http://www.slideshare.net/TakahiroFutagawa)
Speakerdeck	futabooo (https://speakerdeck.com/futaboooo)

Experience

- 10X, Inc.
 - Software Engineer
 - 2020/07 - now
- eureka, Inc.
 - Software Engineer
 - Pairs Engage Division 2019/05 - 2020/06
 - Android
 - Product backlog sorted by priority and development in Kanban
 - Pairs Division 2016/04 - 2019/04

- Android, Team Building, Monetize
 - Sprint-based development with the Scrum team
- Android Engineer and Scrum Master
 - concurrently serving Android development and ScrumMaster
 - Development of Android, ServerSide, WebFront of Pairs
- Couples Division 2014/7 - 2016/04
 - Android
 - In charge of development and operation of Android version
 - Development of policies in cooperation with the marketing team
- Voltage, Inc.
 - Software Engineer
 - 2012/04 - 2014/06
 - Android, iOS, Team Lead
 - Novel game development for Android
 - Maintenance operation of Android and iOS

Project

Vertical SaSS of retail chain EC [Stailer](https://stailer.jp/)
[\(https://stailer.jp/\)](https://stailer.jp/)

- Category : SaSS

- Period : 2020/07 - now
- Assigned Process : Planning, requirement definition, design, coding, testing, maintenance/operation
- Technology : Flutter、 Dart、 Nuxt、 GCP、 GitHubActions

add functions **and** maintain **and** operate Flutter apps, **and** ServerSide **adds and** maintains functions on Dart **and** GCP.

Marriage concierge service [Pairsエンゲージ](https://engage.pairs.lv/) (<https://engage.pairs.lv/>)

- Category : Smartphone Application
- Period : 2019/05 - 2020/06
- Assigned Process : Planning, requirement definition, design, coding, testing, maintenance/operation, data analysis
- Technology : Android、 Kotlin、 Fastlane、 Bitrise

It was done **by** one person **from** technology selection. Since multiple stable versions **of** Android Jetpack have been released, official documents **and** examples **from** other companies have been increasing, we have adopted a configuration **that** uses Android Jetpack **as the** main. In this **application**, **since** there are complicated multiple state changes depending **on the** state **of** yourself **and the** other party, we designed **it** using unidirectional data flow **by** Flux **and** implemented **it** so **that the** process could be easily followed.

Earlier, I joined **as** an Android **version** developer **from the middle of where** an iOS **version application** was being developed.

The release **date** was fixed **and it** was necessary **to take it from 0 to release in about 3** months, **but it** was unlikely **that it** was practically possible **to assign it as** an Android development member because only one was assigned.

So when I talked **to** an acquainted Android engineer, I was able **to** find one person **on** a side job, one person outsourcing **to** help only **for** a short period **of** three months, **and** managed **to** complete QA three days **before the** release **date** I was able **to take it to** a state **where it** could be released.

In this project, I used Jira **for** task management, **but** I couldn't give **the** two people who help **me** access **to** Jira because **of** internal security, so I used GithubProjects. We managed **the** development **by** three people **by** copying **the contents of the** tasked Jira ticket **to** GithubIssue **after the** meeting **of** internal planning **and** requirement definition. Priorities are assigned **to** issues, **and if** you have free **time**, you can take issues yourself **in order from the** top, so **that** I can save **time** writing code **without** doing project management **as much as** possible I was trying **to do it**.

Online dating service [Pairs \(https://www.pairs.lv/\)](https://www.pairs.lv/)

- Category : Smartphone Application、 Web Application
- Period : 2016/04 - 2019/04
- Assigned Process : Planning, requirement definition, design, coding, testing, maintenance/operation, data analysis
- Technology : Android、 iOS、 Kotlin、 Java、 Swift、 Objective-C、 TypeScript、 AngularJS

I had been developing a wide variety of applications, including Android, iOS, Web front-end, and server-side development. Immediately after participating in the project around 2016, I left the Android development that I had been doing until then and developed a campaign for a limited time to give discounts and privilege options in the application using mainly golang and TypeScript. With the number of paid members registered in the subscription as KGI, the team also performs numerical analysis with funnel awareness such as the number of people who open the billing page, the number of people who open the LP, the number of people who open the application from the email notification and the campaign notification of push notification, etc. And improvements were made.

Couple SNS application [Couples \(https://couples.lv/\)](https://couples.lv/)

- Category : Smartphone Application
- Period : 2014/07 - 2016/03
- Assigned Process : Planning, requirement definition, design, coding, testing, maintenance/operation, data analysis
- Technology : Android、 Java、 Wercker

I was developing an Android **version of** an application that can **create** messages **and** albums **like LINE** used **by** couples. The most memorable thing **is** that we have implemented an emoticon **unique to** the application **in** the message **function**, this content **is also** announced at DroidKaigi **2017**

Side Project

読書メーター非公式Androidアプリ [BookLife](https://play.google.com/store/apps/details?id=com.futabooo.android.booklife)
(<https://play.google.com/store/apps/details?id=com.futabooo.android.booklife>)

Skills

スキル	レベル
Flutter	:star::star:
Android	:star::star::star::star::star:
Kotlin	:star::star::star::star:
Java	:star::star::star::star:
Go	:star:
Dart	:star:
TypeScript	:star:
Scrum (software development)	:star::star::star::star:
ScrumMaster	:star::star::star:

Talks

Date	Event
2015/07/14	【第19回】potatotips(iOS/Android開発Tips共有 Push通 : (https://

会)

2016/01/22	オープンソースライブラリ研究会 #3	TryDate (https://
2016/02/05	エンジニアサポートCROSS2016(アンカンファ レンス)	エウレカ について
2016/09/28	potatotips #33 (iOS/Android開発Tips共有会)	Battery historia
2017年		
2017/03/09	DroidKaigi2017 (https://droidkaigi.github.io/2017)	トーク (https:// zhuang
2017/03/17	Minami Aoyama Night #2 (https://minami- aoyama-night.connpass.com/event/51171/)	Pairsの (https:// tutekai-
2017/07/12	【初心者歓迎】 Kotlin開発Tech Talks (https://connpass.com/event/59898/)	テスト (https://
2018/08/23	potatotips #54 (iOS/Android開発Tips共有会) (https://potatotips.connpass.com/event/95391/)	ghq+pe (https:// with-gh
2018年		
2018/01/12	eureka x Nulab スクラム開発の現場 (https://eure.connpass.com/event/74590/)	新人ス (https:// master- result)
2018/02/01	Connehito Marché #1～Android市～ (https://connehito- marche.connpass.com/event/76245/)	Android (https://
2018/06/15	eureka Meetup #10 -PairsのAndroid開発の裏側- (https://eure.connpass.com/event/88415/)	モブプロ (https:// mob-pr
	【デザイナー×エンジニア】 プロダクトづくり	

2018/07/20	のほんとのところ (https://eure.connpass.com/event/92040/)	Pairsの develop
2018/08/07	Androidエンジニア デザイン部 #2 (https://nohana.connpass.com/event/94621/)	Invision (https:// seen-in-
2019年		
2019/01/09	Regional Scrum Gathering Tokyo 2019 (https://2020.scrumgatheringtokyo.org/)	スクラム 跡 (http:
2019/01/30	第31回 Tokyo Atlassian ユーザーグループ at Eureka (https://augj.connpass.com/event/116298/)	ペアプロ (https:// helped-
2019/07/17	Matching Dev Meetup#4 - Engineering (https://matching-dev- group.connpass.com/event/133322/)	チームC (https:// use-of-t
2019/12/17	potatotips #67 (iOS/Android開発Tips共有会) (https://potatotips.connpass.com/event/152899/)	Android (https:// deep-lir