

I'm Anjith Sasindran

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Android Engineer | Open source enthusiast | I like keyboards

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I'm a self taught programmer. I love contributing to [open source](#) (among [0.91% top java/android developers](#) in India), [writing](#) about technology, answering questions on [StackOverflow](#) (among top 4% this year with 3.5k reputation). I am also among [top 2.7% fastest typists](#) in the world.

WORK EXPERIENCE

Android Engineer @BookMyShow - Bangalore (1 yr 5 mos)

[Apr 2016 - Present \(DIY Team, International Team\)](#)

- Wrote front-end code in React for DIY platform
- Rewrote the entire android application for DIY platform from scratch in three months
- Implemented new features like data caching, background sync, bulk notifications etc
- Selected in top 10 among 250 participants for a hackathon at BMS ([Wrote Amazon Alexa skill](#))
- Joined International team, migrated BMS app to Indonesia and integrated Indonesian payment gateway

Co Creator (Software Engineer) @Chiri - Kerala (3 mos)

[Jan 2016 - Mar 2016](#)

- Was in charge of development, designing and product management, released the app in 3 months
- Brainstormed new ideas, planned monetization strategies, acquired 500 users in 3 weeks

Android Engineer @Dazo - Bangalore (7 mos)

[Jun 2015 - Dec 2015](#)

- Found critical bugs which causes performance issues on dazo delivery and consumer apps
- Rewrote critical parts of delivery app, and later started working on consumer

SIDE PROJECTS (*Currently working on WordADay - A platform for remembering words/phrases you come across)

[Cine](#)

- Movie discovery and recommendation app with easy access to favorites and watchlist
- Brainstormed ideas, implemented features from IMDB and Netflix
- Developed [StarView](#), open source android library which is used inside Cine

[capt.swag](#)

- Owner of blog, I write about technology and give an overview of my open source projects
- Built using Jekyll with slight changes to template, hosted in S3 bucket & routed to domain using Route53

EDUCATION

B-Tech in Computer Science, Kannur University - Kerala (2015)

- Wrote [RemindMe](#) which is a to-do list application for android wear
- Wrote several other projects, two android apps ([uploaded to play store](#)) and a portfolio [website](#)
- Made significant [contributions](#) to [Olam](#) (Has 5,00,000 downloads with an average of 4.3 rating)

TECHNICAL SKILLS

Java, Android, Git (strong) | React, Javascript, Python, HTML, CSS, VS Code, AWS (knowledgeable)