



# MANORANJAN THAYYIL

SOFTWARE ENGINEER



## CONTACT



### Phone

+91 8129660665



### Email

mailmanubodhi@gmail.com



### Address

Calicut, Kerala, India



## EDUCATION



2012 - 2016

**B.Tech CSE**

CUSAT University



## LANGUAGE

- English
- Malayalam
- Hindi



## PROFILE INFO

6 years of professional experience. Spent most of my career in Mobile application development, using skills such as Android(Java), Flutter and React native. Currently exploring the field of blockchain for our product's backend using Internet computer with language Motoko and Flutter as frontend.



## WORK EXPERIENCE



**Lead developer.**

2020 Sept. - Current  
(2.2 Years)



**Mind Inc. Software Solutions LLP.**



Building a Food & Health application using Internet computer blockchain's main player Dfinity's Motoko (Native language of Dfinity) as backend, Flutter as frontend.



**Mobile application developer.**

2019 May - 2020 July  
(1.3 Years)



**Hyperkonnnect Technologies Pvt. Ltd.**



Worked on technologies like React native and Android native(Java). Helped to build a Fin-tech application and learnt various libraries like Razorpay, Branch and E-kyc SDKs etc.



**Software engineer.**

2017 July - 2018 Dec.  
(1.6 Years)



**Zwayam digital.**



Built an app for helping talent acquisition such as interview scheduling, approvals and viewing applicants. Made custom career sites for clients in Bootstrap. Made UI designs using Photoshop.



**Software engineer.**

2017 Mar. 2017 July  
2019 Jan. 2019 Aug. (1.5 Years)



**Mobtecnica consultancy Pvt. Ltd.**



Made an app for an obesity management clinic. Implemented daily tracker for users to track daily food intake and communication channels with doctor. Google Firebase Realtime database as backend, Android (Java) as frontend.



## MY SKILLS & EXPERTISE

Frontend : Flutter, Android (Java), React native, HTML

Backend : Motoko (Blockchain), Spring boot (Java)

Others : BLoC, RxDart, Stream, Provider, GetX, Dio, Clean Architecture, MVVM, Photoshop, JavaScript & Google app-script.