Email: adwait@vyas.tech

Adwait Vyas

Software Engineer

About Me

Hi, my name is Adwait and I am a Software Engineer, specializing in mobile apps for the most part.

I have over 7 years of experience in devloping quality mobile apps. I am most skilled in React Native and Android.

Experience

Jupiter

Software Development Engineer III (Frontend Platform)

May 2021 - present

https://jupiter.money

Jupiter

Software Development Engineer

Jan 2020 - May 2021 (1 year 5 months) https://jupiter.money

Atlan

Software Engineer

Feb 2017 - Jan 2020 (3 years) https://atlan.com

PaGaLGuY

Software Engineer

Jul 2016 - Feb 2017 (8 months) https://pagalguy.com

Banking that keeps pace with you

- Responsible for platform libraries such as the UI component library, global store, commons, utilities, etc. in React Native
- Developing native modules for React Native app which interfaces with Android and iOS native SDKs such as NPCI common library for UPI
- Responsible for releases, stability vitals, metrics collection for both Android and iOS apps

Banking that keeps pace with you

- Contributed to UI design and development of React Native Application for Jupiter
- Gained experience in web development, TypeScript and React is
- Stack: React Native, Android, iOS, React.js

Modern Data Platform (Formerly known as SocialCops)

- Developed Android application for the field data collection software Collect, with MVVM architecture and Write Now Sync Later model.
- Managed on-premise deployments for DISHA (Ministry of Rural Development) and India SDG Dashboard (Ministry of Statistics and Program Implementation)

India's Largest Education Network

Developed Android application for Pagalguy.
Mostly involved REST APIs and RecyclerViews\

NexGear

Software Engineer

Jun 2015 - Jul 2016 (1 year 2 months)

SnappLock

Co-founder, Software Engineer

Jun 2014 - Jun 2015 (1 year 1 month)

A wearable technology startup

- Developed an Android application for Frodo Action camera (native Android)
- Developed NexGear and Frodocam websites in Wordpress and Hugo respectively

An innovative take on Smartphone Privacy

- Developed an Android app that lets the user lock other apps with methods such as numeric PIN, alphanumeric password or a pattern and uses the front camera for intruder detection.
- Gained hands-on experience with Android SDK, Camera APIs, etc.

Education

Vivekanand Education Society's Institute Of Technology

B.E. Information Technology

2011 - 2015

Affiliated to University of Mumbai

Coursework: Data Structures and Algorithms, Structured Programming, Software Project Management, Programming for Portable and Mobile devices

Skills

Android • Web Development • React.js • React Native • JavaScript • TypeScript • Kotlin • Flutter

Adwait Vyas - adwait@vyas.tech - References on request