

RITHIK JAIN

Product-Minded Fullstack Mobile Developer

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EDUCATION

B.Tech in Computer Science

VIT, Vellore

📅 July 2019 – Present CGPA - 8.71/10.0 (Upto 5th Sem)

WORK EXPERIENCE

Atom EI - Product Engineering Intern

📅 Jan 2022 - Mar 2022

- Worked on the Meditation App which has 500K+ downloads
- Contribute to the product team by making PRDs and User Journeys

Nearcast - Flutter Developer

📅 April 2021 - July 2021

- Developed the MVP for Nearcast - A neighbourhood social network
- Developed a scalable and maintainable codebase
- Optimised the app to run smoothly which resulted in low runtime errors as measured by sentry

Spike - Co Founder

📅 July 2020 - October 2021

- Spike - The best community app for Musicians
- Built the Flutter App, Backend in Go, Landing Page in React from scratch. Worked on social media and user acquisition too
- Integrated Agora to allow real-time jamming for musicians

PROJECTS

Easy Gists | Play Store | GitHub

- A mobile client to create, update, delete and view GitHub Gists
- 500+ downloads on the Play Store
- Showcased at DSC OMG (3.2K+ views)
- MVVM architecture with Koin for DI
- Key Libraries used: Room, Retrofit2, Firebase

Werk | Play Store | GitHub

- An app to boost your productivity while having fun with your peers!
- Implemented a foreground service to run multiple timers in parallel
- MVVM architecture with Hilt for DI, used Flow across the app

DevTalks 2020 | Play Store | GitHub

- The official app for the DevTalks event conducted by GDSC-VIT
- A well architected app made using Flutter

LANGUAGES

Kotlin Dart Go Java
JavaScript TypeScript Python

FRAMEWORKS

Android Flutter GoFiber Flask
Node React Docker

ACHIEVEMENTS

1st Place in Apptitude - Hackathon for App Developers

📅 August 2020

- Made an app that solved the problem of long queues in supermarkets by using an object detection model.

Winner of VIT Hack 2020 under Flipr Healthcare Track

📅 November 2020

- Built an easy to use Covid Portal in the form of an App and a Website along with my teammates.

Overall 2nd Place at HackOff 2020

📅 December 2020

- Developed an app to help users plant trees easily and thus reducing the effect of carbon emissions in our lives.

1st Place at Access Denied

📅 March 2021

- Made an app to make donating extremely easy for the users.

EXTRA-CURRICULAR

Technical Lead

Google DSC VIT, Vellore

📅 November 2021 – Present

Android Study Jams Facilitator

📅 November 2020 – Januar 2021