RITHIK JAIN

Fullstack Mobile Developer

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Pangalore, India

EDUCATION

B.Tech in Computer Science VIT, Vellore

July 2019 - Present

CGPA - 9.00/10.0 (Upto 2nd Sem)

WORK EXPERIENCE

Winuall - Software Developer Intern

June - August 2020

• Winuall is one of the top 10 EdTech startups of India and during my internship, I worked on their customer/student facing app.

Smoketrees - Freelance

May - December 2020

Spike - Co-Founder and Tech Lead

🛗 July 2020 - Present

• Spike is a short-video community app, where talented individuals can find their own space!

PROJECTS

Athena - SOS for Periods | Play Store | GitHub

February - March 2020

• The user can put out an SOS for help and nearby users can provide aid to the user. This application will be quite helpful in providing necessary requirements like Sanitary Pads, Painkillers, Medicines and any other specific requirements. This application is my way of celebrating International Women's Day.

Easy Gists | Play Store | GitHub

₩ March 2020

 Easy Gists allows you to Create, Update, Delete and View all you GitHub Gists straight from your phone (And yes, even offline!). It features a Code View which allows you to view the code with syntax highlighting and in a formatted way.

Stylator | Play Store | GitHub

June 2020

 This app uses Tensorflow Lite to implement a neural style transfer deep learning model onboard device. You can use this app to apply filters which adapt to the image they have to be apllied on hence giving rise to an artistic photo which is the final product.

LANGUAGES

Kotlin	Dart	Go	Jav	а
JavaScr	ipt Ty	peScri	pt	Python

FRAMEWORKS

Android	Flutter	GoFiber	Flask
Node	React		

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

Movember 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.

EXTRA-CURRICULAR

Technical Core Member DSC VIT, Vellore

December 2019 - Present

Beatboxer

VIT Music Club

math December 2019 - Present