Yuvraj Singh

An aspiring Mobile Developer looking for opportunities in Android and Flutter

Experience

Core member in Android domain, Google Developer Students Club–NITJ

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Github
Linked In

EDUCATION

Dr. B.R. Ambedkar National Institute of Technology, Jalandhar — *BTech(Instrumentation and Control Engineering)*
2021–Present[Expected 2025]

DAV Centenary Public School, Haridwar — *10+2*
2011-2020

PROJECTS

Veza —Github–link

An online platform for questioning and answering. This app designed with basic android concepts provides you with following functionalities:

- Doubts solving: Being the key feature of this app, you can simply ask your academic doubts in this section irrespective of your branch or subject which will be streamed to other users and allowing them to respond to you within seconds.
- Uploading of Notes: Helping you with the feature of uploading and downloading the images and pdfs of the information shared by your fellows.
- Pomodoro: A basic time management tab, to provide our users with a timer to set their work and time according to their schedule. This will surely help you with your day to day productivity.

Techstack used– Android, Kotlin, Firebase

Travel Crew—Github–link

Travel Crew is an exceptional travel partner/group application that brings together travel enthusiasts on a unified platform, delivering a seamless experience for connecting and planning journeys to the greatest destinations with the coolest travel groups.

Techstack used– Flutter, Dart, Appwrite

Notes Making App—Github–link

An App where you can make and store your notes or todo items and sort them as per your liking.

Techstack used-Android, Kotlin, MVVM Architecture, Jetpack Compose, Dagger Hilt, Room

SKILLS

C/C++
Flutter/Dart
Android Development/Kotlin
Git/Github
Golang
Firebase
Docker
Kubernetes
Linux/Bash

Softwares– VS Code, Android Studio, Docker Desktop, Linux Terminal, Figma, Postman, Adobe After Effects, Adobe Premiere Pro

AWARDS AND WORK

Winner in Special Track in Hackmol 3.0

Winner in Andro Contest conducted by GDSC NITJ

Participated in various hackathons, including Hack4Pan and Appwrite hackathon

Conducted Hackmol 4.0 offline at NITJ campus

Conducted Android sessions in MOL (Month Of Learning)