Aman Verma

B.Tech – Computer Science Major

verma1090aman@gmail.com   amanv8060   amanv8060.github.io

Work Experience

Software Engineer
Brandie   Jan 2021 - Present
- Working on various features and creating a video editor.
- Creating app as a resuable sdk, that can help generate multiple similar apps.

App Developer
Machaao Inc.   Jan 2021 - Jan 2022
- Added Several functionalities that enhance the User Experience, increasing our user retention by 5%.
- Created an Android component that helps the user view abstract view of content. As of now it has helped increase the user engagement by 7%
- Created Flutter application and working on it NewsX

Community Work

Flutter & Management Lead , Developer
Developer Student Clubs , KIIT   August 2020 - Present
- Organized a hackathon with more than 300 participants
- Created a Library Management App

Open Source Contributor
Flutter   Jan 2021 - Present
- Contribution ranges for maintaining clean and updated api. Pull requests
- Contribution to issue triage Issues List

Technical Team Member
Microsoft Learn Student Ambassadors KiiT   September 2020 - Present
- Organised a hackathon with more than 100 participants.
- Mentored juniors about career and Flutter.

Technical Strengths

Technical Skills C/C++, Kotlin , Dart
Development   Flutter , Android, MongoDB
Other   Linux , Git , CI/CD

Projects

Parke   (December 2020)
- App that helps you rent your space for parking when its free .
- User can prebook or book parking space at
- Used Flutter, MongoDB, Express, React, Node

Coupon Redemption System   (Feb 2021)
- This project is a suite of 3 apps , user-app , retailer-app , admin web panel . The goal of the project was to replace the traditional method of coupon Redemption.
- Used Flutter and Firebase

Url Shortner   (October 2021)
- Web App that helps you shorten your url, you can create ,edit and delete shortened url
- Used Flutter, MongoDB, Express, Node

Education

Kalinga Institute of Industrial Technology   Bhubaneshwar, IN (2019–Present)
- Bachelor of Technology (Computer Science)
- Cummulative Average: 9.08