MANOJ G

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PROFILE SUMMARY

- Android **Application Developer** with **2.6 years** of experience Android Application Development, Application Maintenance & Support and Project Execution.

- Adept in analysing information system needs, evaluating end-user requirements, custom designing solutions.

- Coordinate with team members to create client apps in a coordinated and timely manner.

- Ensure that apps are tested to meet total performance requirements.

- Optimize the interfacing of the apps with a variety of systems to ensure flexible and agile use.

- Well versed with Android Application Development.

- Experienced in working with clients, business managers and technical teams for executing concurrent projects.

- Proficiency in development for Mobile Application Development (using via, Java, Android Applications, etc.).

- Knowledgeable in laravel (Beginner Level).

- Knowledgeable in Firebase – Realtime Database. (Beginner Level).

- Basic Knowledge in MVVM Architecture.

ORGANISATIONAL EXPERIENCE

From Jan-2018 to Aug-2018 with **Waylon World Web Designers Private Limited**., Bangalore as Android Developer.(8 months)

From Aug-2018 to Aug-2019 with **Bright Edge Private Limited**., Bangalore as Android Developer.(12 months)

From Dec-2019 to June-2020 with **Angadi World Technologies Private Ltd**., Bangalore as Android Developer .(6 months)

Since June-2020 with **Nvest Campus Private Ltd**., Bangalore as Android Developer .

- Handling various technical aspects like coding of modules using the given design specifications, debugging and fixing the defects as well as analysing its root cause.

- Ensuring that business requirements and functional specifications for the module coded by me are tested and fulfilled before the code is delivered for integration.

- Following the best practices for the project.
- Understanding client's requirements / enhancements to the product; implementing solutions that effectively resolve problems or provide improvement.

IT SKILLS

Domain (Mobile Application):	Android Application Development (Java).
Platform:	Android Mobile Platform.
Programming Languages:	Java, Basic Kotlin, Sql , Firebase Realtime DB ,Laravel.
Development Environments:	Android Studio, Microsoft sql server management studio 2017.
Others:	JSON , REST api , Json , sql , Retrofit2, Basic MVVM, Socket , etc.

Android Projects

Planet Zoom (2020)

Planet Zoom is an application related to e-commerce, marketing , event sharing with QrCode as a key factor helping to achieve the goals. To briefly explain there is a free account with limited functions and a pro account with different packages, where each package allows the user to create a business account where he can share it to others and marketing can be done with location tracking etc...payment is integrated where the user can purchase packages as per his needs.

Android Language used : Java.
Backend Language used: php.
Functions/libraries used; Retrofit2, Google Maps,Location Manager , Firebase Push Notification, Firebase Deep Linking.
Payment Gateway : RazorPay

Albhara (2020)

Albhara is an application mainly related to construction vehicles renting, where the vendor can post his gears in the app with details and if the customer wishes he can book the gear and communicate with him by chat ,once he books a specific gear…

Android Language used : Java.
Backend Language used: php.
Functions/libraries used; Retrofit2, Google Maps,Location Manager , Firebase Push Notification, Firebase Deep Linking.

DC Connect (2018-19)

DC Connect is a Daycare app is built for better coordination and communication between the parent and the daycare teacher/centre head.In this app centre head can update child activities like lunch , snacks, naptime etc ,which is notified to the parents and they can view it in their

android app ,there is also fees system where the centre head update the amount paid manually.

Android Language used : Java.

Backend Language used: Laravel.

Database used: MYSQL Database.

Play store :

https://play.google.com/store/apps/details?id=com.manoj.daycare_laravel

Bright MIHU (May I Help You)-(2018-19)

Bright Mihu is an app built for an organization which serves as a ticketing system .In this app the users raise a ticket about the specific

problems or any assistance required , which in return is responded by the respective agents of the organization .There are many features like

Meeting Invitation system which is used to schedule the meeting of the users based on the convenience of the users.

Android Language used : Java.

Backend Language used: SQL.

Database used: MYSQL Database.

Play store :

https://play.google.com/store/apps/details?id=supradip.affliate_program

Bright C2P-(2018-19)

Bright C2P is an app for the interaction between the parent and teacher . Where teacher update the gallery ,events or holiday it will be

notified to the parents and there are many other features like chat etc.

Android Language used : Java.

Backend Language and Database used: Firebase Realtime Database.

Play store :

https://play.google.com/store/apps/details?id=supradip.brightc2p

EDUCATION

- B.E. (CSE) M.S Engineering College., Bangalore, VTU -2016 passout

PERSONAL DETAILS

Date of Birth: 26th February 1994

Address: #62,Banasawadi,Subbayanapalya, Bangalore-33

Languages Known: Kannada , English ,Telugu and Tamil

Location Preference: Bangalore.