

Pramod Vaghasia

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Professional Summary

- 2+ year of professional Android Development experience working with **Java, Kotlin, Android SDK , REST APIs, MySQL, Firebase and Android third party libraries**
- Worked with **Android widgets, Intents, Background Services, Broadcast Receivers, Content Providers, SQLite DB, SharedPreferences, Custom Dialogs and ProgressBar and Runtime Permissions**
- Strong coding skills in Java, Kotlin, JSON, SQL, APIs, Logging, REST calls, core and 3rd-party libraries, JavaScript, C#, HTML, CSS, Bootstrap
- Excellent understanding of object oriented programming, data structures, algorithms, and relational databases
- Strong understanding of the **Activity and Fragment life cycle**
- Advanced Android Architecture Best Practices, **MVVM Clean Architecture**
- Implemented **Data Binding, View Binding, View Model, Live Data, Room Data Persistence, Paging, Work Manager, Navigation, Lifecycle aware components**
- Worked with **Kotlin Coroutines, Dependency Injection With Dagger 2, Networking With Retrofit 2, Unit Testing**
- Experience in software development, testing, debugging, and troubleshooting issues through various client's projects
- Self-driven, creative, and multi-tasker who thrives working in fast-paced environments
- Being a quick learner, ability to collect, organize, analyze information with excellent verbal and written communications skills, the collaboration work environment keeps my mind active and motivated to work in a team

Technical Skills

- **Programming Languages:** Java, Kotlin, Swift, C#, C/C++
- **Mark-Up Languages:** HTML5, CSS3, XML
- **Web Technologies:** PHP, Node.JS, React.JS, JavaScript, HTML, CSS, jQuery, Bootstrap
- **Frameworks:** .NET, ASP, ASP.NET MVC
- **Database:** MySQL, MongoDB, Oracle, SQLite, MSSQL, SQL, Firebase
- **Software Methodologies:** Agile, Waterfall
- **Testing and Version Control:** JUnit, Git, GitHub
- **Operating Systems:** Windows, Mac OS, Android
- **Software Applications/Tools and Cloud:** Android Studio, Visual Studio, Postman, SQL Server Management Studio, XCode, MySQL Workbench, MS Teams, Eclipse, Microsoft Office, IntelliJ IDEA

Work Experience

Android Developer - Acodesoft Technologies, Gujarat, India

June 2018 – May 2020

Tools & Technologies: Java, Kotlin, Android Studio, Android SDK, Eclipse, XML, JavaScript, jQuery, LINQ, HTML, CSS, Bootstrap, Web Services, REST API, JSON

- Implemented features for various applications in Java, Kotlin
- Developed android applications based on user requirements
- Tests application modules to investigate errors and resolve them successfully
- Developed many fully functional apps using android widgets like RecyclerView, GridView, Progress bar, ListView, Custom Dialogues, SQLite database, Firebase database and Notification etc
- Worked on back-end APIs, Background services, Android Libraries like Retrofit, Glide
- Collaborated with quality engineers, user research, product management, design, and support teams to ensure quality in all phases of app development
- Wrote elegant, self-documenting code, easy to read and adapt for other developers
- Prioritized tasks, managed multiple projects having frequent changes in requirements and delivered them on schedule while maintaining quality of code

Projects

RTO Exam Driving License Test & Vehicle owner Info | [Project Live Link](#)

- This App Helps you to Practicing the Driving License Test (RTO Test) for Indian Traffic rules. It is inevitable to pass a Driving License Test to get Learner's License in India.
- Developed app in Java
- Implemented RecyclerView for presentation of data from SQLite database with the help of SQLiteOpenHelper class.
- Used Glide library for Image loading
- Tested with Junit

VomFit - Lose Weight Workout Fitness Challenge | [Project Live Link](#)

- The best and beautiful lose weight app for women to burn fat and lose weight at home! With simple and effective fat burning workouts for women, you can lose belly fat, lose thigh, and arm fat.
- Developed fitness app in Kotlin
- Done API calls using Retrofit, Created Custom ViewPager-Carousel-UI to show images of different dishes
- Used Lottie Library to show animated images of demonstrating different exercises
- Implemented Razorpay third-party payment api

Education

Mobile Solutions Development Program

Conestoga College

May 2021 – Aug 2022

Waterloo, ON

Bachelor of Computer Application

Veer Narmad South Gujarat University

June 2015 – April 2018

Gujarat, IN