RESUME

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Objective:

           I am a 4-year experienced Android Developer. I am knowledgeable about the latest Android concepts. I am experienced in the development of clone products for apps like Swiggy, Ola, Amazon, and Tinder.

Educational qualification:

Name of Course	Institution	Percentage
B.TECH (IT)	PTR College Of Engg & Tech, Madurai	CGPA-60%
HSC	Govt Boys Hr.Sec.School, Alanganallur	57%
SSLC	Govt Boys Hr.Sec.School, Alanganallur	71%

<u>Some Live Play Store Apps:</u>

App Name: Book Cargo (User App)
Play Store Link: https://play.google.com/store/apps/details?id=com.cargouser
Description:

           This is a **courier app**. **User** selects the **pickup** and **drop locations**, then chooses **vehicle type** and specifies **weight** (e.g., 5 kg) for the **parcel item.** The **driver's current location** is displayed via a **polyline** on the **map page.** Users can add **one or multiple drop locations** to send **one or multiple parcels** in a single booking. **Orders page**, user can view their **previous booking** details and receive live updates on the status of their **current bookings**. **Wallet** options are also available for users who **wish to pay** for their **booking via wallet**.

App Name: Book Cargo Pilot (Driver App)
Play Store Link:
https://play.google.com/store/apps/details?id=com.bookcargo.driver
Description:

This is a **driver app**. When a user **books a courier order**, the driver receives a **request** with an alert sound. If the **driver is available**, they can **accept** the request. The driver is then **assigned** to that booking. **In-app chat** and **call** options are available for the **driver** to quickly resolve any doubts or seek clarifications from the user side. **Instant chat** is accomplished using **Firebase** & **XMPP**. The **user's current location** can be found and displayed via a **polyline** on the **map page**. The driver can view all details of their **past and current rides** on the **Trip Summary** page. The driver is considered a **valid rider** only after the **admin approves** their license, vehicle number, and other necessary details.

App Name: QNA (Qatar News Agency)
Play Store Link: https://play.google.com/store/apps/details?id=qa.org.qna.news
Description:

This is a **Qatar news app**. Users can see live updates for **politics, sports, education, healthcare,** and more. All **current Qatar news** can be viewed by **users** within this app. News can be viewed in **multiple languages**, including **Arabic, English, and Spanish**. **Weather, Sports, and Qatar Investments** are easily viewable by **users**. The **Media page** splits all news by category, allowing users to easily view them. This page also displays **photo albums, video albums,** etc. Users are easily kept informed of any **upcoming investments** or **agreements signed** by the **Qatar government** through the **live updates** shown in this app.

Experience :

- ❖ I worked as an **ANDROID DEVELOPER** at **APPSTATION PRIVATE LIMITED** for above one year.
- ❖ I worked as an **ANDROID DEVELOPER** at **TRIOANGLE MINDS TECHNOLOGY** for one year and seven months.
- ❖ I worked as an **ANDROID DEVELOPER** at **ASDRA SOLUTION** for nine months.

TECHNICAL SKILLS:

- ❖ Java, Kotlin
- ❖ Jetpack Compose
- ❖ Clean Architecture
- ❖ MVVM, MVC
- ❖ Coroutines, Flow, Live Data, State
- ❖ Dagger2, Hilt
- ❖ View Binding, Data Binding
- ❖ Retrofit, OkHttp, Volley
- ❖ Memory Managment
- ❖ Google Map
- ❖ Google Api's
- ❖ Google Analytics & Crashlytics
- ❖ Facebook Pixel
- ❖ Google Signin, Facebook Signin
- ❖ SQlite
- ❖ Room DB
- ❖ Firebase Database
- ❖ Firebase Push Notification
- ❖ Appium Automation Testing (Both Kotlin & Java)
- ❖ Paypal
- ❖ Stripe

DECLARATION:

I confirm that all details mentioned above are true and correct.

PLACE : Dindigul   **SIGNATURE,**

STATE : Tamil Nadu   **(K.Sathish Muniandy)**