Objective

To work on challenging profession in an organization where hard work coupled with technical skills lead to the growth of the organization and self. Willing to work as a key player in challenging & creative environment.

Professional Background

- Over 6 Months Proficient experience in the Kotlin based Window Application.
- Effectively implemented web applications using Python Django JavaScript, HTML, CSS, Bootstrap with MVT architecture.
- Proficient in working with databases like SQL Server, MySQL.
- Understanding / Gathering project requirements.
- Providing accurate technical solution to client's issues/enhancement requests.
- Production Deployment, Support, Maintaining and Client handling.

Professional Experience

 ATEK Payments Pvt. Ltd., Mumbai as Junior Software Engineer, December 2022

Education

- MCA (Masters of Computer Application) Sunderdeep Engineering College
 Ghaziabad , Uttar Pradesh, (2022 present)
- 12th@ BRGSBV, Delhi, CBSE, 55.91% (2017-2019)
- 10th@ Diss, Delhi, CBSE, 76% (2016-2017)

Professional Skills:

Operating Systems	Windows 7, 8,10
Frame work	Django, Android (Jetpack Compose)
Programming Languages	Python ,Kotlin
Web Design	HTML, CSS, Bootstrap, Tailwind CSS
Client Side	Java Script, Json
Server Side	Django
Databases	MySQL
IDE	V S Code
Version Control	Git

Project Details:

Client : MMOPL.
Role : Developer

Team Size : 3

The ATEK Gate is a windows application. It's used inside the Raspberry Pi which are present Inside the metro gates. It's a jar file which contains the validation of the metro's payment business logic and the command sending technology which sends the open and close command to the gates.

This Application is based on Kotlin language and we have used Jetpack Compose for the UI designing of our application which is an Android Framework

Role and Responsibilities:

- Analysing the validation according to MMOPL business logic.
- Worked with Kotlin and Jetpack Compose.
- Worked with Notification System like Kafka.
- Design and development using IntelliJ Idea.
- Source control using Git and Git Hub.
- Used SQLITE database

Client : MMOPL.
Role : Developer

Team Size : 3

ATEK gate pos is a android Application. It's used by MMOPL for booking ticket at the metro station. In this application I have worked for making the connection between two Bluetooth Device. This application is used for booking tickets and sending data from TOM (Android) devices to PAX(Android) devices.

This Application is based on Kotlin language and we have used XML for the UI designing of our application.

Role and Responsibilities:

- Analysing the validation according to MMOPL business logic.
- Worked with Kotlin and XML.
- Worked with Bluetooth connection and taking permission from android devices
- Design and development using IntelliJ Idea.
- Source control using Git and Git Hub.
- Used SQLITE database

Personal Information

Father's Name : **Mr. Krishna Singh**

Gender : Male

Date of Birth : **14/09/2002**

Marital Status : **Unmarried**

Languages Known : **Hindi & English**

Permanent Address : A-227 Uttranchal Vihar Society

Ghaziabad Uttar Pradesh

Declaration:

and belief.

I hereby declare that above information is correct to the best of $\ensuremath{\mathsf{my}}$ knowledge

(Harsh)