SAEED ZIA

Android Developer

I understand the project lifecycle in very well and am very capable at all aspects of development from project planning to requirements gathering through to writing and testing code. I am currently seeking long-term contract positions which will allow me to contribute and further improve my skills.

✉ saeedzia34@gmail.com   📱 03024855393   📍 Lahore, Pakistan

EDUCATION:

BS SOFTWARE ENGINEERING
Punjab University Lahore(PUCIT)

09/2016 - 09/2020

WORK EXPERIENCE (1.5 YEAR)

Software Engineer(Android Developer)
Marham Medicare Pvt Ltd

12/2021 - Present   *Lahore*

Achievements/Tasks
- Closely work with team to built multiple new features
- Worked to Integrate Payment Gateway
- Worked to resolve Bugs.

Android Developer
Maximus Technologies Islamabad

09/2020 - 02/2021   *Islamabad*

Achievements/Tasks
- Developed app from scratch for Playstore
- Worked to add new features in Apps

Android Developer
Freelance

03/2021 - 11/2021

Achievements/Tasks
- Developed multiple apps for clients.

PROJECTS

Online Doctor Appointment:
- Android(Java)
- Online Doctor Appointment
- Maintain patient and doctor data

Secure Diary Note:
- Android(Kotlin)
- Firebase Cloud Messaging
- Remote configuration
- Facebook and google Ads
- Services & Broadcast receiver
- Kotlin

Marham App:
- Patient App
- Doctor App
- 50K+ MONTHLY Users

SKILLS

Java   Kotlin   Python   SQLITE   Data Binding

Live Data   Room   Google & Facebook ads

Push Notification   Firebase   Retrofit

TRANS BIZ

A project to connect Drivers, Brokers, Dispatchers and Carriers.

HATE SPEECH DETECTION USING MACHINE LEARNING(PYTHON):

• Data Collection ,Cleaning and Classification • Compile results by applying ML models

ADDITIONAL SKILLS AND PROFICIENCIES

Familiar with Agile and Scrum working methods

Confident building and optimising development processes

Experience with user testing

Feel comfortable working in a Team.

LANGUAGES

Urdu
Native or Bilingual Proficiency

English
Full Professional Proficiency

INTERESTS

Sports and Exercise   Cycling   Book Reading

Follow Tech Trends