



**Mohammad Mehdi Alizade**  
Full-Stack Developer



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## Profile

I'm a dynamic full-stack developer experienced in **Kotlin**, **JavaScript**, and **PHP**. I specialize in **Android App** Development and **BackEnd** Development using **NodeJS** with Adonis Framework.

With three years in ReactJS, I excel at crafting frontend experiences.

In Mobile App Development, I'm proficient in Kotlin, MVVM, RxJava, Data Binding, Retrofit, Jetpack Compose, and Dagger. My backend skills span Celery, Queues, JWT, MySQL, MongoDB, OAuth 2, and more.

I've also built various purpose-driven scripts, including:

- Social Media Bots (Telegram, Instagram, Twitter)
- MetaTrader & PineScript Trading Bots
- Web Scraping
- and more ...



## Main Skills

- BackEnd Development
- Front-End Development
- Android App Development
- React JS, Next JS
- Laravel
- Adonis JS



## Tools & Languages

- Kotlin
- JavaScript, TypeScript
- Android Studio
- PHP
- Java
- Git, MongoDB, MySQL



## Work Experiences

**ReDev GmbH, Vienna, Austria**

March 2022 - August 2023



### Full-stack Developer

- Led end-to-end project execution following Agile methodology, encompassing project planning, design, development, rigorous testing, and seamless deployment.
- Crafted Restful Services utilizing NodeJS and the Adonis framework, enhancing the backend infrastructure of various projects.



- Spearheaded the development of the **ReDev application**, which is accessible on the Play Store. This involved utilizing Kotlin, RxJava, and MVVM architecture to create a robust and user-friendly mobile app.
- Assumed a pivotal role in the collaborative development of the ReDev WebApp ([app.redev.jobs](http://app.redev.jobs)) and the company dashboard ([dashboard.redev.jobs](http://dashboard.redev.jobs)). Managed and led the team, contributing to the creation of dynamic and efficient platforms for internal and external use.

## Tullab App, Bahrain

February 2022 - March 2022



## Android Developer

- Collaborated with a team of Bahrain-based developers to create and launch the **Tullab Android Application**, now accessible on the Play Store.

## Parsition GmbH, Vienna, Austria

January 2020 - January 2022



## Android Developer

- Took charge of designing and developing RESTful Services through effective API design for the enterprise product within the business.
- Engaged actively in all stages of mobile development, encompassing Design, Enhancements, Bug-fixing, and maintenance of applications.
- Placed a strong emphasis on translating UI/UX and adhering to Google's Material Design guidelines to create visually engaging user interfaces.
- Orchestrated the recruitment, training, and leadership of an agile team of four adept full-stack developers. Simultaneously, I collaborated with them as an Android & Back-End Developer to conceptualize and construct a comprehensive Food Delivery Platform. This encompassed mobile apps for both Android and iOS, a website, and an admin dashboard.
- Teamed up with another developer to mastermind and construct the company website ([parsition.at](http://parsition.at)) using the Laravel framework.
- Spearheaded the creation of a comprehensive Photo-Shooting Request Platform. This included crafting mobile apps for customers and photographers in Java, as well as developing REST APIs using Laravel. Additionally, integrated OneSignal for notifications and harnessed Pusher for broadcasting events.



## Filearn Startup, Tehran, Iran

March 2019 - February 2021



### Full-stack Developer

- Encompassed the complete lifecycle of mobile application development, including design, development, rigorous testing, seamless deployment, and consistent maintenance.
- Orchestrated the creation of a sophisticated Online Course Video-On-Demand Platform, spanning both website and mobile applications.
- Employed an advanced technology stack for the backend development, leveraging Laravel, MySQL, JWT, and REST API to deliver a robust infrastructure.
- On the Android front, harnessed an array of cutting-edge technologies, such as Kotlin, RxKotlin, Realm Database, MVVM architecture, Retrofit, GSON, and FCM (Firebase Cloud Messaging). This enabled the creation of an Android Application that stands out in performance and functionality.

## MohtavaNegar, Tehran, Iran

July 2019 - August 2021



### Android & Back-End Developer

- Engaged in the complete project life cycle, encompassing agile planning, meticulous design, development, rigorous testing, and seamless deployment.
- Spearheaded the conception and construction of the Mahd-e-Quran Application, featured on Cafe Bazaar platform.
- Took charge of end-to-end design and development responsibilities for the CryptoDream application, accessible on the Play Store.
- Orchestrated a robust back-end setup employing Laravel, MySQL, JWT, and REST API for the CryptoDream project.
- Leveraged Java to craft the Android application, integrating third-party APIs for real-time cryptocurrency price updates.
- Seamlessly integrated Firebase Messaging Service for efficient notification delivery.
- Adhered to the Model-View-ViewModel (MVVM) design pattern to ensure a streamlined architecture.

## Vodio Startup, Tehran, Iran

March 2019 - February 2021



### Back-End Developer

- Collaboratively partnered with a fellow developer to envision and construct a Video-On-Demand Platform dedicated to documentaries and short films: [vodio.ir](http://vodio.ir)

## Farakav, Tehran, Iran

March 2018 - January 2019



## Back-End Developer

- Worked within an agile team and helped prioritize and scope feature requests to ensure that the biggest impact features were worked on first
- Responsible for API design and development of RESTful Services for a football match prediction app: [pishbini.varzesh3.com](http://pishbini.varzesh3.com)

## FaraDars, Tehran, Iran

March 2019 - February 2021



## Digital Course Instructor

- Developed and launched an Android Course that has garnered over 45,000 enrolled students: <https://faradars.org/instructors/mohammad-mahdi-alizadeh>
- Provided timely email responses with detailed feedback, collaborating with students, IT, program administrators, and supervisors to swiftly address course-related issues.

## Education

### University of Tehran, Tehran, Iran

Master of Business Administration (MBA)

2017 - 2019

### Sharif University of Technology, Tehran, Iran

Electrical Engineering - Digital Systems

2012 - 2016

## Languages & Extras

- **Persian:** Native
- **English:** Technical, Conversational