

Ali Lotfi

Senior Developer

Tehran, Iran

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Full-stack developer with over 5 years of extensive experience in software development in multiple domains

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| Skills | Android ★★★★★★★★★★  Kotlin ★★★★★★★★★★  Java ★★★★★★★★★★  Python ★★★★★★★★★★  Django ★★★★★★★★★★  Git ★★★★★★★★★★ |
| Experience | Miare – Tehran, Iran November 2017 – Present  Full-Stack Developer  Participated in major product decisions; designed and developed lots of key features in Android, Django, Go and ReactJS applications; organized major and minor releases and managed occasional outages and production failures.  Miare – Tehran, Iran October 2016 – November 2017  Android Developer  Redesigned, architected and implemented Miare courier application, a real-time, WebSocket and RESTful API based application with focus on reliability, simplicity and efficient power consumption.  Baadoom – Tehran, Iran April 2016 – October 2016  Senior Android Developer  Designed, architected and developed Baadoom (a social media application) using scrum framework. Participated and accepted in KnowTech accelerator.  Arsh co. – Tehran, Iran January 2016 – August 2016  Senior Android Developer  Developed Grapefruit Antimalware and Privacy Advisor application and managed a motivated developmeant team of four.  Arsh co. – Tehran, Iran May 2015 – February 2016  Web Developer / Android Developer  Participated in development of badoom.ir, a Django based social media website. Added a multi-step, secure and REST authentication API to the Android application and performed initial release. |
| Consultancy | Khandevaneh July 2017 – February 2018  Technical Consultant  Took part in the development process of the official application of Khandevaneh TV show as the Android technical consultant, supervised major design decisions and crucial development steps facing occasional obstacles. |
| Volunteer | Sharif Energy Research Institute (SERI) Saba App Event  July 2016 – September 2016  Technical Consultant  Refereed technical aspects of contended applications of SERI, a student event which included practice teamwork, defending the idea and design thinking for innovation workshops.  7th Sharif Java challenge  Java Developer  Designing the core engine of JGFramework and publishing parts of competition documentation. |
| Education | Sharif University of Technology 2013 – Present  Bachelor of Science in Information Technology Engineering  Relevant Coursework: Advanced Programming in Java, Data Structures and Algorithms, Design Patterns |