

Proposed position for this project:

Sr. Android developer

Reference	MOB54
Nationality	Jordanian
Education	BSc in Computer information system Al-Zaytoonah University 2008 - 2012
Countries of work experience	Amman, Jordan
Languages	<ul style="list-style-type: none"> • Arabic • English
Skills	<ul style="list-style-type: none"> • Model-View-Controller (MVC) • Model-View-Presenter (MVP) • Model-view-viewmodel (MVVM) • Google Maps • Here Map • Android studio • Firestore • Google Analytics • Git • TFS (Azure DevOps Server) • Macintosh • Ubuntu • CentOS • Sourcetree
Projects	<ul style="list-style-type: none"> • Coomicaty (https://play.google.com/store/apps/details?id=com.turnpoint.comicatynew) • EasyToDeliver (https://play.google.com/store/apps/details?id=easytodeliver.com) • Driver track (https://play.google.com/store/apps/details?id=trackware.schoolbustracker.driver) • Parent app (https://play.google.com/store/apps/details?id=trackwareschoolbus.parentschool.tracker) • Medina Guide (https://play.google.com/store/apps/details?id=com.turnpoint.dalel)

- **marsad**
(<https://play.google.com/store/apps/details?id=com.turnpoint.mersadnew>)
- **Driver taibah**
(<https://play.google.com/store/apps/details?id=busdriver.turnpoint.com.busdrivernew>)
- **E-School driver**
(<https://play.google.com/store/apps/details?id=eschoolbus.ent.tele.com.eschoolbuss>)
- **UGO**
(<https://play.google.com/store/apps/details?id=ugo.com.tele.ent.ugo>)
- **Tango Mobile**
(<https://play.google.com/store/apps/details?id=tangomobile.namesw.com.tangomobile>)
- **gas-jo**
(<https://play.google.com/store/apps/details?id=com.namesw.gazcom>)
- **eschool**
(<https://play.google.com/store/apps/details?id=com.ent.tele.eschool>)
- **Botolat**
(<https://play.google.com/store/apps/details?id=com.pds.umniaworldcup>)
- **Saudileague**
(<https://play.google.com/store/apps/details?id=com.pds.saudileague>)
- **Children'sns Education**
(<https://play.google.com/store/apps/details?id=com.murad.childreducation>)
- **Jordan Guide**
(<https://play.google.com/store/apps/details?id=com.murad.jordanguide>)
- **Stork Flews**
(<https://play.google.com/store/apps/details?id=com.murad.storkflews>)
- **clasico**
(<https://play.google.com/store/apps/details?id=com.pds.barshaloni>)

Professional experience record		
Company Name	Period From To	Position
Confidential	August 2018- Now	<p>Senior Android Developer</p> <ul style="list-style-type: none"> • Develop new complex mobile applications from top to bottom (user interface design, application design, implementation, unit and functional testing, deployment to customers). Implement new features in existing mobile applications. • Act as a technical reference / subject matter expert in all areas of the mobile application development life-cycle. • Contribute to the high performance of the agile-development lifecycle by ensuring productive, consistent, and successful sprints by working to reduce blocking issues for the team. • Maintain existing mobile software systems by identifying and correcting software defects. • Coach and develop team members to increase the team's bench strength and flexibility. • Participate in regular design and code reviews with development team members to confirm the use of best practices. • Translate business requirements into applications by implementing the best strategy to ensure the design meets performance, usability, reliability, and scalability standards. • Translate complex functional and technical requirements into detailed development tasks. • Estimate the duration of design, development, and testing tasks. • Create new and extend existing operational documentation based on industry best practices and established international standards of software development. • Prioritize and organize development tasks in order to contribute to meeting project and product development goals on time and on budget. • Author detailed documentation for source code created. • Understand and evaluate new technologies, and develop skills in new technologies. • Complete special projects and assignments as assigned.
Confidential	December 2014 - December 2017	<p>Senior Android developer</p> <ul style="list-style-type: none"> • Design and build advanced applications for the Android platform

		<ul style="list-style-type: none">• Collaborate with cross-functional teams to define, design, and ship new features• Work with outside data sources and APIs• Unit-test code for robustness, including edge cases, usability, and general reliability• Work on bug fixing and improving application performance• Continuously discover, evaluate, and implement new technologies to maximize development efficiency.
Confidential	April 2012- October 2014	Senior Android Developer <ul style="list-style-type: none">• Writing clean and efficient codes for Android applications.• Monitoring the performance of live apps and working on optimizing them at the code level.• Identifying and resolving bottlenecks, rectifying bugs, and enhancing application performance.• Performing unit and instrumentation tests on code.• Collaborating with cross-functional teams to define and design new features.• Staying up to date with new mobile technology trends, applications, and protocols.

