Mr. Levon Tonoyan

Experience	2014 – present	Java Software Engineer	
-	Mobile banking and mobile commerce platform		
	 Development of different backend components implementation of transaction flow code refactoring based on code quality metrics build automation Environment & technologies: Java EE (JSP, Servlet), iBatis, MySQL, NoSQL, MongoDB, Liquibase, SVN, Git, jQuery, Apache Maven, Spring, REST services, Jersey, Struts 2, , JasperReports 		
	2012 - 2014	Java Software Engineer	
	flow of control wit Developme Developme Implementa Mobile clie Developme	In specially designed for inventory management with sophisticated the multiple user (role). Int of a module for user management that of frontend and backend components attion of application requirements application for Client request handling that of the application using Java SDK In the chnologies: Java 2EE (JAX-RS), iBatis, MySQL, Apache Maven,	
	Spring, Liquibase,	MySQL, SVN, Git, Java SDK, jQuery	
Computer Literacy	Spring, Liquibase, General Skills		
-		 MySQL, SVN, Git, Java SDK, jQuery Object-oriented development J2SE J2EE 	
-	General Skills Programming Languages &	 Object-oriented development J2SE J2EE Design patterns Java SE (Core, Collections, IO/NIO), Java EE (JSP, Servlets, JSTL, Web Services), JDBC, JPA 2.0, Hibernate, MyBatis (iBATIS), Struts2, JavaScript(jQuery), Spring, Spring Data, Jersey, Apache Tiles, Apache Velocity, Log4j SLF4J, UnitTest,	

	 Development Tools Intellij IDEA, Eclipse, NetBeans Version control (SVN, Git) Issue tracking (JIRA) Other tools (Jenkins) 	
Education	2011 – 2013 Gyumri Information Technologies Center (GITC) – Department of Web Technologies and Software development 2009 – 2013 State Engineering University of Armenia – Bachelor's degree	
Languages	Armenian – native English – fluent Russian – fluent	