Android/ Mobile Application Developer Android/ Mobile Application Developer Android/ Mobile Application Developer - State Farm Insurance Company Bloomington, IL   Around 8+ years of experience in software design and development with 4+ years' experience in android application development.   Experience in full mobile Software development life cycle (SDLC) from Design, Development, Testing, and Debugging to Deploying mobile applications.   Extensive expertise in developing applications using Eclipse , Android Studio, Android SDK along with Android ADT plugin, and different versions of Android   Experience in developing applications using core Java and Android APIs(Data Storage, Location, Camera, Bluetooth, and Maps)   Exceptional knowledge in working with front end technologies like HTML5,CSS3, JavaScript, JQuery, XML, and JSP   Well versed in multiple programming languages including C, C++, and Java   Working knowledge of SOAP, RESTful services, data parsing of both XML and JSON, data caching, and data storage. Experience working with third party libraries like Picasso, GSON, Butter Knife, Retrofit, OKHttp, and Dagger   Experience in Android UI toolkit (list views, adapters, dialogs, menus). Proficient in Android application framework: Activities, Intents, Services, and Content Provider. Experience in Android SDK tools: Debugger (DDMS), Device Manager (AVD).   Experience in designing and developing responsive UI components expertise in Multithreading, Collections, Exception handling, and Serialization   Experience in developing applications using J2EE, Struts, Spring, Hibernate, EJB, and JSP   Strong database skills in SQLite/MySQL/Oracle and experience in programming with SQL, and PL/SQL   Experience using web serves like Apache and Windows web server   Build and deploy code using tools like Gradle, Logcat, ADT, ADB(Android)   Experience using version control software such as GitHub and Bit Bucket for effective code maintenance, tracking, and logging.   Experience in working with several third party APIs, such as Facebook, and Google Experience in using several testing frameworks including Junit and Robotium   Familiar working with various kinds of media using Photoshop, and Dreamweaver   Worked with agile software development teams with scrum meetings   Ability to write clearly, well documented and well commented code. Excellent written, verbal communicational, and interpersonal skills, Quick learner, excellent team player, keen interest in learning latest technology, and willing to face new challenges

Authorized to work in the US for any employer Work Experience Android/ Mobile Application Developer State Farm Insurance Company - Bloomington, IL October 2017 to Present Bloomington, IL Oct 2017 Till Date   Position: Android/ Mobile Application Developer   Description: "State farm Pocket Agent" app is designed in view of providing the user the ability to view, change their policy information on the go. Application features include contacting/searching an agent near you, submit auto or property claim, pay bills, and request for road side assistance   Link: https://play.google.com/store/apps/details?id=com.statefarm.pocketagent&hl=en   Roles and Responsibilities: Worked in gathering requirement and made documentation   Worked in implementation of MV and Singleton Java design patterns.   Developed and designed different customized UI layouts using List View, Grid View, View Pager, and Tab layouts using Action Bar Implemented the XML Parser class to parse the XML feed from the URL   Communicated with local database using SQLite, Shared preferences, and file system   Worked in implementing GSON library   Worked on "On the Road" section of the app to provide the user information regarding their proximity to the closest Tow, Taxi, Rental Car, Hotel, and also State Farm Agent   Used Aysnc task handlers to develop generic libraries and other resources   Involved in using Intent Integrator for QR codes and used Camera API for camera to use QR code   Developed and implemented Serializable and Parcelable objects to send among activities   Involved in working with Google Maps API for location based services   Involved in working with Singleton design pattern to pass objects to other fragments   Involved in working with testing team to fix bugs   Environment: Android 3.0, 4.0 versions, Android SDK, ADT, Java, Shared Preferences, Eclipse IDE, Fragments, JSON, REST API, JavaScript, CSS, Multi-threading, JIRA, Photoshop, Google Maps API, XML, SVN Sr. Android Developer Citibank - Tampa, FL May 2015 to October 2017 Description: Citi Mobile Application is user friendly banking application that helps customers to utilize all banking facilities including payment of bills, transfer money, checking FICO score, disputing charges etc. This facilitates the customer in better utilization of the bank features using their device.   Link: https://play.google.com/store/apps/details?id=com.citi.citimobile&hl=en   Roles and Responsibilities: Documented the requirements and thereby analyzed and involved in design, code.   Involved in

code reviews, daily scrum, bi-weekly sprint meeting.   Fixed bugs with code, design patterns and miscellaneous occurrences during projects.   Responsible for the design, build, deployment, debug & maintenance of Android applications for Google play.   Extensively utilized fragments and dynamically generated lists using custom adapters from APIs.   Used Picasso library for smooth loading of images.   Consumed REST Web Services and parsed the JSON data using the third-party library GSON.   Managed data using SQLite, SQL Helpers as well as Raw Queries to do database management.   Modified Android manifest XML file to include all use permissions such as GPS, SMS READ /SEND / RECEIVE.   Built compatibility with Android version 2.2 (API 8) to latest version.   Aided with all user input and touch screen services.   Responsible for design of user interface using various custom layouts, buttons, dialog boxes, alert boxes and different form of widgets.   Inserted suitable code to capture the various button and text field events and implemented the desired action for each of widgets.   Tested the application on multiple android targets and debugged the issues that were found.   Integrated location based services using Google Maps API to display locations of the nearest store locations.   Used Async adapters to load changed data from server and to send modified data to server from app.   Tracked issues using JIRA, updated status on the tasks using the common platform Basecamp.   Used Source Tree for version control and Rally for sprint tracking.   Performed Unit Testing and interacted with QA for testing.   Environment: REST Web Services, JSON, XML, Gradle, JUNIT, Java, SQLite, JSP, Android SDK, Eclipse ADT, GitHub, JIRA, Picasso, SQLite, Source Tree Android Developer AT&T - Dallas, TX November 2012 to May 2015 Description: "myAT&T" mobile application enables customers to access and control their finances remotely. With the application it is easier than ever to manage AT&T Wireless, home phone, and Internet accounts on the go, right from your place. Using the application you can pay bills, set up and manage AutoPay, manage account, and view activity since last wireless. Link: https://play.google.com/store/apps/details?id=com.att.myWireless   Roles and Responsibilities: Worked in drafting project planning application   Designed and developed the User Interface(UI/UX)   Involved in developing Complete Administrator Portal having Alert Management, Ad Management, User Management, News Management for the interface of mobile

banking application   Implemented the app in MVP architecture.   Implement the JSON parser class to parse JSON feed from the URL   Involved in working with creating a custom Splash Screen for the application   Used Google Maps API for quicker navigation to find ATM or Branch location Worked in implementing Fragments for different ranges and in device hardware for display resolution and size   Developed backend communication using REST API Web service for Overdraft Services, Loan Services, and Credit card services   Worked with latest cutting libraries like Retrofit, OKHttp, GSON, Glide image loader, Material Design, and Swagger code and implemented Restful Web Services   Worked with Notification service to notify users for updates, automatic log out for security and other offers   Used Bit Bucket for team collaboration and communication   Contributed in code debugging using Logcat and DDMS   Enabled run time permissions for Marshmallow and beyond   Used Android Junit extension to make test cases Worked with local data storage using SQLite Environment: Android 2.0,3.0,4.0 versions, Java, Android Studio, REST API, Shared Preferences, Android SDK, Fragments, Multi-threading, , SQLite, ADT, XML, Windows 8, Gradle, Retrofit, GSON, JSON, Google Maps API Java/J2EE Developer Napier Healthcare - Pune, Maharashtra September 2011 to October 2012 Roles and Responsibilities: Modeled using MVC framework   Involved in developing the application using XML, Java and used Multithreaded programming   Used Spring Framework for dependency injection and also experience working in integration with Struts and Hibernate   Involved in interacting with the UI using Servlets, Java beans with the help of JSP   Developed User Interface using JSF, JSP, and also added Ajax functionality   Developed and deployed EJB components Extensively used web services using SOAP, XML Schemas, JAXP, WSDL, and XSL   Worked in developing UML diagrams using Rational Rose   Communicated with Oracle database using JDBC Environment: XML, UML, HTML, JSP, Junit, Struts, EJB, Servlets 2.1, Spring, JavaScript, Rational Rose, AJAX, WSDL, XSL Java Developer L&T Infotech - Hyderabad, Telangana July 2009 to August 2011 Roles and Responsibilities: Involved in different stages of project development life cycle from design, implementation, testing to deployment and enhancement of the application Designed and developed web application using Struts, EJB and JSP, and worked on client side

validations using JavaScript   Designed GUI framework classes using Java, XML, XSL, and Swing

  Implemented parser framework using SAX/DOM parser to parse XML data   Worked on UML to

model business rules   Communicated with Oracle database using JDBC calls   Participated in

bi-weekly meetings and project analysis Environment: Java, JSP, HTML, XML, Struts, EJB, Oracle,

Apache Education Bachelors in Computer Science CMR Institute of Technology Skills JAVA (8

years), XML (8 years), JUNIT (6 years), WEB SERVICES (6 years), JSP (5 years), Android 3.0, 4.0

versions, Android SDK, ADT, Java, Shared Preferences, Eclipse IDE, Fragments, JSON, REST API,

JavaScript, CSS, Multi-threading, JIRA, Photoshop, Google Maps API, XML, SVN Android 3.0, 4.0

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JavaScript, CSS, Multi-threading, JIRA, Photoshop, Google Maps API, XML, SVN (8 years) Links

https://play.google.com/store/apps/details?id=com.statefarm.pocketagent&hl=en   Additional

Information SKILL SET: Operating Systems Windows 2003/XP/Vista/7/8/10, Mac OS X, Linux,

Android Languages C, C++, Java, HTML5, CSS3, JavaScript, JQuery, XML, JSON, DHTML, AJAX

IDE'S, Tools, and Frameworks Eclipse, Android Studio, NetBeans, MS Visual Studio ,IntelliJ Junit,

Android SDK, Photoshop, Sublime Text, Postman, AVD, Dreamweaver   Java Technologies J2EE,

Web Services(REST and SOAP), JSP, Servlets, EJB, Hibernate, Struts 2.2.1/2.3.1, Spring, Maven

Databases SQLite, MySQL, Oracle 10g/11g, MS-Access, Firebase Web Servers Apache Tomcat

Server, WebSphere, JBoss Version Control GIT, SVN Software Packages MS Office , MS Visio

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