Android Application Developer Android Application Developer Android Application Developer - FOX News - News and Magazines New York, NY   Total experience of 10 years in IT with Android Development.   Extensive knowledge of Java, Android SDK, Javascript, JAVA 7/8, HTML/CSS, REST API, XML.   Integration of various social networking APIs likeFacebook and Twitter into application.   Certifying PacLink Bluetooth adapter, Understanding standards for J1939   Worked on various core Android libraries including Media Framework, Stripe payment API integration   Worked on fabric mobile platform for Twitter, Answers and Crashlytics   Good amount of design skills for UI/UX improvements   Worked on Node JS and Angular JS web plugins   Exposure to Kotlin Programming Language   Knowledge of local database files management using SQLite   Cloud technology experience using Amazon Web Services for web service and database storage services   Incorporated Mo Pub for real time data streaming   Aggregating build tools in projects such as Apache Ant, Maven Groovy Tools, Android Studio Gradle   Strong communication, multi-tasking, and organizational skills   Motivated team player with a positive attitude and a drive to deliver results in time   Looking for challenging roles and willing to work anywhere in the US   The "FoxNews" app provides real time reporting, coverage of day's hottest stories and breaking news. The application provides news alerts, real time video streaming, photo galleries and various video clips posted by users.   Creation of custom layouts, listview creation, parser for parsing latest news section and various Fox News shows   Used Android libraries such as MediaRecorder and MediaPlayer API for video and photo integration in the application   Integrating web API in front end user interface, JSON parsing for accessing data from database   Heavy coding implementation, creation of reusable common code component library   Integrating third party SDK MoPub for real time video streaming, creating MoPub account and customizing dashboard to manage SDK integration   Building mobile apps in an Agile and fast paced setting   Collaborate effectively with peer application designers and Architecture team to solve complex problems spanning their respective areas.   Organize source code, web API and common code components in SVN version control repository   Performed Code review and performance fine tuning, incorporated object oriented methodologies   Efficient coding practice, followed coding standards and guidelines,

retained development functionality close to Requirement Specifications. Team meetings, discussions, documentation updates for future reference   Expedia Travel - Hotels, Flights and Cars Jun2016-Jul2018 Bellevue, WA Android Application Developer   The "Expedia Hotels Flights and Cars" app is designed to enhance travel experience. The app allows bulk or individual booking with special deals on Hotels, Flights and Cars. The app provides a huge database to browse and book from hundreds of destinations worldwide.   Involved in requirement gathering and designing of the application.   Heavy coding components, code addons for Bundle deals, discounts and deals, computing cost summary based on user selections for Hotel and flights   Integrating of Google Maps API for incorporating location/maps functionality using Android SDK   Involved in smart navigation and custom list views, custom navigation and landing pages   Used webservice for data retrieval using JSON parsing in front end Android code files   Improvising UI layouts, positioning graphics, incorporating Web View Android API   Optimize App's user experience for devices with different screen sizes running various Android OS.   Used Subversion for Application source code management and also for tracking bug fixes and improvements   Interacted with QA and testing team for feedback and coding improvements   Updated User and Technical Documentation for maintenance purposes and future improvements   PACCAR May2015-Jun2016 Seattle, WA Sr. Android Application Developer   Help with certifying the PacLink Bluetooth Adapter become MFI compatible by Apple   Working with different faults from different truck to provide troubleshooting between the iOS and Android platforms   Understanding standards for J1939 to retrieve different gauges for Trip Reports and other activities   Adding features for the PacLink app that includes In-App Purchases to features to find different fault codes from a API   Help with bug fixes and UI changes with the PACLink app for iOS and Android   CVS Pharmacy Apr2014-May2015 Northbrook, IL Android Application Developer   The CVS Specialty App combines digital refill ordering, secure messaging, payments, and reminders in one easy to use tool for specialty patients This new tool helps the pharmacy refill orders more efficiently, increases medication availability and customer satisfaction, and allows for more attention to patient care. This new app will set a precedent in long-term care pharmacy by empowering facility staff to complete critical pharmacy

transactions from a mobile device.   Working with Android fingerprint for authentication using Volley API to pass request for user fingerprint for security.   Create API services for authentication and for users' preferences for fingerprint login.   Analyze and improve code to help better performance and stability.   Worked on improvements on the Omnicare Rx app including new features and bug fixes.   Collaborate with IT and Business teams for app approvals and updates Discuss new features and tools to help with most framework features such as Adobe Analytics, and Android Pay   NY Walk and Explore NYC Application Mar2013-Apr2014 New York City, NY Jr Android Developer   The "New York Walk and Explore NYC" app allows users to explore NYC history, culture, and food. One can personalize an itinerary selecting favorite places, books, movies, and restaurants. It is a geolocated app.   Involved in integrating Google calendar API, setting up my event agenda custom listviews   Google Maps API v2 integration with forward and reverse geo-location for locating places of history, culture, movies or any destination as per itinerary Coded for including Android components for UI layouts, WebView integration for photos   Code Improvements and troubleshooting related to Android library for tracking current GPS location Expertise in troubleshooting, debugging and testing application across simulator and various Android devices   Perform weekly deployment for testing team to test across various Android devices   Used GitHub, SVN for source control and SourceTree for local commits, push and pull requests   Daily deployment builds for device testing by QA team, documentation updates Experience in publishing and updating the application on the Google play store   Pixels LLC, Feb2012-Mar2013 Greensboro, NC Jr Android Developer   Responsibilities: Implemented custom List View UI Design, list view drag and drop features to rearrange the list view. Implemented Bug fixes and enhancements based on beta testers feedback   Used GIT-HUB as our project version controller, where used to commit and push the developed, working code Undertaken full life cycle of Android Application testing on device and simulator as well Incorporated Error handling methodologies   Tested the application on various Android devices Worked with Activities, Android Framework and WebView android library components.   Building app using build tools Android Gradle and Maven in Eclipse IDE   SAS Institute Inc,

Jan2011-Feb2012 Cary NC Android Developer Trainee   Responsibilities: Developed Java class library for various functional components of the application   Implemented Android Activities, Intents, Relative and Linear layouts, Web View android components   Created several testing scenarios to test on devices including both Android phones and tablets   Implemented code optimization techniques to reduce redundancy and improve performance   Executing Build / Deployment process, using build tools to aggregate projects using Apache Ant, Maven Groovy Tools and Android Studio Gradle   Meetings, Discussions, Report preparation for Senior Project Managers   Pixels LLC, Mar2009-Jan2011 Greensboro NC Web Developer   Responsibilities: Created Prototype layout designs for various community colleges and organizations around NC area   Involved in creating various types of UI layouts, styles and themes, positioning graphics   Create UI features to mimic functionality as implemented in the website   Handling XML data using efficient parsing techniques such as DOM parser.   Continue to implement new technologies to maximize development efficiently   Coding, Testing and following guidelines / standards   Collaborate with team members, clients, and stakeholders to deliver a technical solution that meet the unique needs for clients   Tasks: Self taught and developed the iPhone App using iOS SDK and Cocoa Touch Framework, published app to Appstore   Developed Android app and published to playstore   Involved in creating prototype design layout for concept functionality and UI design features   Involved in creating scenarios coding functionality of the application   Created profile layout page with vote counts and scenario posts, used Android standard layout controls and library functions   Tasks: Creating custom calculation logic module for managing expenses based on individual's income   Creating list view for displaying monthly expenses   App testing using simulator and various Android devices   Utilized core Java library functions and Android UI/UX design components for coding. Authorized to work in the US for any employer Work Experience Android Application Developer FOX News - News and Magazines - New York, NY July 2018 to Present Android Application Developer Expedia Travel - Hotels, Flights and Cars - Bellevue, WA June 2016 to July 2018 The "Expedia Hotels Flights and Cars" app is designed to enhance travel experience. The app allows bulk or individual booking with special deals on Hotels, Flights and Cars. The app

provides a huge database to browse and book from hundreds of destinations worldwide. Involved in requirement gathering and designing of the application. Heavy coding components, code addons for Bundle deals, discounts and deals, computing cost summary based on user selections for Hotel and flights Integrating of Google Maps API for incorporating location/maps functionality using Android SDK Involved in smart navigation and custom list views, custom navigation and landing pages Used webservice for data retrieval using JSON parsing in front end Android code files Improvising UI layouts, positioning graphics, incorporating Web View Android API Optimize App's user experience for devices with different screen sizes running various Android OS. Used Subversion for Application source code management and also for tracking bug fixes and improvements Interacted with QA and testing team for feedback and coding improvements Updated User and Technical Documentation for maintenance purposes and future improvements Sr. Android Application Developer PACCAR - Seattle, WA May 2015 to June 2016 Help with certifying the PacLink Bluetooth Adapter become MFI compatible by Apple Working with different faults from different truck to provide troubleshooting between the iOS and Android platforms Understanding standards for J1939 to retrieve different gauges for Trip Reports and other activities Adding features for the PacLink app that includes In-App Purchases to features to find different fault codes from a API Help with bug fixes and UI changes with the PACLink app for iOS and Android Android Application Developer CVS Pharmacy - Northbrook, IL April 2014 to May 2015 The CVS Specialty App combines digital refill ordering, secure messaging, payments, and reminders in one easy to use tool for specialty patients This new tool helps the pharmacy refill orders more efficiently, increases medication availability and customer satisfaction, and allows for more attention to patient care. This new app will set a precedent in long-term care pharmacy by empowering facility staff to complete critical pharmacy transactions from a mobile device. Working with Android fingerprint for authentication using Volley API to pass request for user fingerprint for security. Create API services for authentication and for users' preferences for fingerprint login. Analyze and improve code to help better performance and stability. Worked on improvements on the Omnicare Rx app including new features and bug fixes. Collaborate with IT and Business teams for app approvals

and updates   Discuss new features and tools to help with most framework features such as Adobe

Analytics, and Android Pay Jr Android Developer New York, NY March 2013 to April 2014 The "New

York Walk and Explore NYC" app allows users to explore NYC history, culture, and food. One can

personalize an itinerary selecting favorite places, books, movies, and restaurants. It is a geolocated

app.   Involved in integrating Google calendar API, setting up my event agenda custom listviews

Google Maps API v2 integration with forward and reverse geo-location for locating places of history,

culture, movies or any destination as per itinerary   Coded for including Android components for UI

layouts, WebView integration for photos   Code Improvements and troubleshooting related to

Android library for tracking current GPS location   Expertise in troubleshooting, debugging and

testing application across simulator and various Android devices   Perform weekly deployment for

testing team to test across various Android devices   Used GitHub, SVN for source control and

SourceTree for local commits, push and pull requests   Daily deployment builds for device testing

by QA team, documentation updates   Experience in publishing and updating the application on the

Google play store Jr Android Developer Pixels LLC - Greensboro, NC February 2012 to March 2013

Responsibilities: Implemented custom List View UI Design, list view drag and drop features to

rearrange the list view.   Implemented Bug fixes and enhancements based on beta testers feedback

   Used GIT-HUB as our project version controller, where used to commit and push the developed,

working code   Undertaken full life cycle of Android Application testing on device and simulator as

well   Incorporated Error handling methodologies   Tested the application on various Android

devices   Worked with Activities, Android Framework and WebView android library components.

Building app using build tools Android Gradle and Maven in Eclipse IDE Android Developer Trainee

SAS Institute Inc - Cary, NC January 2011 to February 2012 Responsibilities: Developed Java

class library for various functional components of the application   Implemented Android Activities,

Intents, Relative and Linear layouts, Web View android components   Created several testing

scenarios to test on devices including both Android phones and tablets   Implemented code

optimization techniques to reduce redundancy and improve performance   Executing Build /

Deployment process, using build tools to aggregate projects using Apache Ant, Maven Groovy Tools

and Android Studio Gradle   Meetings, Discussions, Report preparation for Senior Project Managers Web Developer Pixels LLC - Greensboro, NC March 2009 to January 2011 Responsibilities: Created Prototype layout designs for various community colleges and organizations around NC area   Involved in creating various types of UI layouts, styles and themes, positioning graphics   Create UI features to mimic functionality as implemented in the website   Handling XML data using efficient parsing techniques such as DOM parser.   Continue to implement new technologies to maximize development efficiently   Coding, Testing and following guidelines / standards   Collaborate with team members, clients, and stakeholders to deliver a technical solution that meet the unique needs for clients   Tasks: Self taught and developed the iPhone App using iOS SDK and Cocoa Touch Framework, published app to Appstore   Developed Android app and published to playstore   Involved in creating prototype design layout for concept functionality and UI design features   Involved in creating scenarios coding functionality of the application   Created profile layout page with vote counts and scenario posts, used Android standard layout controls and library functions   Tasks: Creating custom calculation logic module for managing expenses based on individual's income   Creating list view for displaying monthly expenses   App testing using simulator and various Android devices   Utilized core Java library functions and Android UI/UX design components for coding. Education Bachelor's in Computer Science North Carolina Agriculture and Technical State University

Name: Debra James

Email: zhart@example.net

Phone: 5966059105