Contact

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Top Skills

Android Development
Java
Javascript

Kilaru Kiran

Android Developer
Tupelo, Mississippi, United States

Summary

- A highly self-motivated professional with 11 years and 10 months of IT experience in delivering complex applications, which includes around 6 years of mobile applications development.
- Android developer, proficient in architecting, designing, developing, testing and supporting mobile and client-server applications.
- Extensively worked on every stage of application development right from collecting requirements, providing guidelines for design, creating application architecture, implementation that includes various stages in development, QA, code signing and releasing to Market.
- Experienced in Agile Development process for diverse requirements.
- Good written and verbal communicator with both clients and colleagues.

Specialities: Android, Java, HTML5, JavaScript, JQuery, AngularJS, JQuery Mobile, Windows Phone, Windows 8, iOS, ASP.NET, ASP.NET MVC, C#. Net, VB.Net, WCF, WPF, Silverlight, SQL Server 2005/2008, Oracle 10g, MySQL, SQLite and Windows Mobile

Experience

Central Service Association
Android Developer
March 2017 - Present (8 years 8 months)
Tupelo, MS

COMMONWEALTH BANK OF AUSTRALIA
Android Developer
May 2013 - March 2017 (3 years 11 months)
Sydney, Australia

Client: Shiraz - CommBank Small Business App

Lead Android Developer

Duration: Jul 2016 - Present

CommBank Small Business application (Shiraz) is a mobile application for iPhone and Android which enable small business customers to accept immediate and future payments, and to send simple invoices/ receipts to customers while mobile or re- mote.

Link: https://play.google.com/store/apps/details?id=com.cba.shiraz

Lead Android Developer
Duration: Jan 2015 – Jun 2016
App: Branch Concierge Application

Branch Concierge Application: BCA is a mobile device application designed to records customer walk-ins and walkouts, reason for visit, served by, time and date and all other attributes of a customer transaction.

App: POS Assist App for Albert Terminal
Lead Android Developer
Duration: Jul 2014 - Nov 2014

POS Assist allows online and offline sales of products. You can manage products, accept Payments in the form of cash, credit cards or debit cards, send receipts to your customers via email, print it for them, view transaction history and much more.

Link: https://www.piappbank.com.au/AppGrid/View.htm?
applicationId=2670&applicationVersion=1

App: Trade Insight Manager (T.I.M)
Mobile Developer
Duration: Jan 2014 - Jun 2014

Trade Insight Manager as part of Trade Finance application provides CBA employees to show case the complete view of a client's trade cycle and provide visual representation of the trade business to the client through various data visualization tools enabling them to manage their trade finances efficiently.

Lead Android Developer
Duration: May 2013 – Nov 2013

App: Innovation Lab – Live Data Wall

Innovation Lab – Live Data Wall application will display live feed of the CBA operational data. This program gets data from various CBA data sources (ATMs, POS Devices, Netbank, CommSec, Commbiz, etc.). The Live Data Wall targets the visitors to the innovation lab to display the current status of various operational data related to Commonwealth Bank.

MoneyGram International
Android Developer
January 2013 - April 2013 (4 months)
Hyderabad Area, India

The goal of this project is to create a mobile web application, which enables the plan members to authenticate through PayPal account and withdraw account money and collect it from nearest MoneyGram outlet using GPS points. History of the transactions made, FAQ's etc.

Technologies / Tools: Dreamweaver, Photoshop, Edit plus, Firebug, Eclipse, Xcode, Android, Java, HTML 5, CSS3, JavaScript, JQuery.

Responsibilities:
• The solution is a tactical approach but encourages strong re usability wherever applicable.
• Main features of the application are: Money transfer from PayPal account, Transaction histories, and Geo location points of nearest Money Gram outlet.
• Involved in analysis and requirement gathering.
• Overall solution design and structure to the application.
• Responsible for ensuring that delegated tasks are in compliance to Project plan
• Proposed HTML5 hybrid best practices in compliance to customer requirements
• Functional Wire frame designing.
• HTML5 and CSS3 development.

Great-West Life
Android Developer
May 2012 - December 2012 (8 months)
Hyderabad Area, India

The goal of this project is to create a BlackBerry & Android hybrid application which enables the plan members to perform relevant activities based on their

plan, such as- View Benefits, View Claims Summary Report, View Claims Details, Submit Claims, View Cards, etc.

GWL Business would like to enable a subset of this functionality on BlackBerry & Android mobile devices. The solution is a tactical approach but encourages strong re usability wherever applicable.

Android: https://play.google.com/store/apps/details?id=ca.gwl.group.groupnet&hl=en_GB

Blackberry: https://appworld.blackberry.com/webstore/content/137517/?lang=en

Technologies / Tools: Java, Android SDK, HTML 5, CSS3, JavaScript and JQuery, Eclipse

Responsibilities:
• Main features of the application are:
• Quick and easy access to the information you need most about your group benefit.
• View Cards, Save Cards
• Generate Benefit Summary
• User can now submit claims online for several types of expenses its fast and easy.
• Generate Claims Summary, Claims Details
• Involved in analysis and requirement gathering.
• Overall solution design and structure to the application.
• Responsible for ensuring that delegated tasks are in compliance to Project plan
• Proposed HTML5 hybrid best practices in compliance to customer requirements
• Functional Wire frame designing.
• Designing mock-ups for Customer.
• Design the all Pages with provided colours as per the guidelines.
• HTML5 and CSS3 development.
• Reporting on progress/issues to client and project manager
• Handling functional parts of native communication and service communications using JQuery/JavaScript.

American Express

iOS Developer
November 2011 - March 2012 (5 months)
Hyderabad Area, India

International Amexmobile iPhone application is native application that has enabled the users to manage their credit card accounts securely while being on the move. This application is used to deliver customized American express web page that are accessible from a mobile phone securely. The application has ability to show the account summary (Card details like available credit, outstanding balance, amount due and due date) and recent activity, pending charges and recent payment functionalities with nice user interface. Additionally, the mobile user can access the pay bill functionality and make credit card payments over smart hand held securely. The scope included the end-to-end project delivery and management. The application has been delivered for different markets like US, UK, Japan, Australia and France.

Technologies / Tools: Xcode, Interface Builder, Hy5 Canvas, Hy5 Test, IPMS, Smart Scrum and Smart Test Manager, Objective–C, Cocoa Touch

Responsibilities:
• The solution is a tactical approach but encourages strong re usability wherever applicable.
• Interaction with different teams within American express to ensure smooth implementation of the project.
• Make sure that the quality expected is met during the development and monitoring test execution using Smart Test Manager and Hy5 Test.
• Providing re-engineering solution to improve the performance of the applications.
• Task allocation and status monitoring using IPMS and Smart Scrum.
• Developing hybrid application using Hy5 Canvas.

Citicorp Credit Services
iOS Developer
January 2011 - October 2011 (10 months)
Hyderabad Area, India

Citicorp Credit Services Inc. is today's pre-eminent financial services company with more than 200 million customer accounts in more than 140 countries. The North America IT division of Citicorp Credit Services had taken an initiative to consolidate all the contractors that they have to two vendors.

Technologies / Tools: XCode 4.2, Dreamweaver, Photoshop, Edit plus, Firebug, Hy5 Canvas, IPMS and Smart Scrum, iOS, Objective-C, HTML 5, CSS3, JavaScript and JQuery

Responsibilities:
• As a Tech & team lead handled a team of 8 members and tracking task using Smart Scrum tool and IPMS.
• Application development using iOS, HTML5 and CSS3 development utilizing Hy5 Canvas tool.
• Handling functional parts of native communication and service communications using JQuery/JavaScript.
• Solution is a tactical approach but encourages strong re usability wherever applicable.

Anritsu
Software Developer
September 2009 - May 2010 (9 months)
Hyderabad Area, India

EASLight is a SAAS based product designed to use pay as you go. A versatile and sophisticated platform designed to perform with ready to go Document management, site design, reports and configurable application as per the requirements. EASLight is a framework within which any application that deals with data and business rules can be developed and integrated in less than one week. Order Log is first developed in EASLight for Anritsu. Anritsu sells some testing and components for use in R&D, production, and maintenance. If a customer want product then he will request for quotation, then sales person or representative in Anritsu sends quotation about that product to the customer. Order log application maintains log for these quotations. Log like who requested for quotation and date of request, which handled the request, what is the product, request processed date.

Technologies / Tools: Asp.Net, Silver light, WCF, SQL Server 2008, Visual Studio

Responsibilities:
• Requirement analysis and Client Interaction
• Design and Development
• Performing testing of the component

• Used WCF to run Business logic and Database access from Silver Light pages.
• Secured WCF from external access.
• Designed database tables in third normal form.
• Used stored procedures for frequently used queries.
• Created indexes wherever is required.
• Defined and used service and data contracts.

BioE, Inc.
Software Developer
October 2008 - September 2009 (1 year)
Hyderabad Area, India

App: EasLight- Inventory Management

Inventory Management is a set of application configured in EASLight for the tracking the inventory management for BioE. BioE is Pharmacy Company. Inventory management software helps create invoices, purchase orders, receiving lists, payment receipts and the inventory reports. Inventory Management do track all the issue of inventory, return of inventory, storage management etc.

Technologies / Tools: Asp.Net, Silver light, WCF, SQL Server 2008, Visual Studio

Responsibilities:
• Requirement analysis and Client Interaction
• Design and Development
• Performing testing of the component
• Used WCF to run Business logic and Database access from Silver Light pages.
• Secured WCF from external access.
• Designed database tables in third normal form.
• Used stored procedures for frequently used queries.
• Created indexes wherever is required.
• Defined and used service and data contracts.

App: EasLight- Production Planning

Production Planning is a set of application configured in EASLight for production planning for BioE. Production planning helps BioE in planning of their production for each month, batch and product based on the market and WHO (World Health Organization) Order and the previous production. It also includes comparison of actual vs. planned on various factors like Clarification variance, Filtration variance, Yield variance etc.

Technologies / Tools: Asp.Net, Silverlight, WCF, SQL Server 2008, Visual Studio

Responsibilities:
• Requirement analysis and Client Interaction
• Design and Development
• Performing testing of the component
• Used WCF to run Business logic and Database access from Silver Light pages.
• Secured WCF from external access.
• Designed database tables in third normal form.
• Used stored procedures for frequently used queries.
• Created indexes wherever is required.

Clear Benefit Solutions, LLC
Software Developer
May 2005 - September 2008 (3 years 5 months)
Hyderabad Area, India

App: ClearBenefits Benefit Point Integration, ClearBenefits Bluecoat Oracle HRIS Integration, ClearBenefits EDI Console, ClearBenefits HIPAA & Custom structures and ClearBenefits Integrations

Responsibilities:
• Gather the requirements and interacting with Client
• Design and Developing WCF End Points for receiving Data
• Developing the Common XML structure for Import of Data.
• Analysing the Client Requirement
• Designing the Web Service Methods using WCF.
• Validating the XML data using XML schemas. Designing the database structure
• Requirements gathering from the services team and clients regarding various kinds of reports and tasks they need to perform through console.
• Developed front-end pages and navigation.

• Performed regression testing of the component. Designing the database structure
• Requirements gathering from the services team and clients regarding file structures and the respective transaction questions.
• Written code for more than 80 carriers and worked on all file formats.
• Performed scenario based testing of every carrier.
• ISSUE Resolving in EDI Module.
• Designing application and Database
• Conducted many sessions in gathering the common requirements.
• Performed scenario based testing of case of enrollment data

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Education

Andhra University, Visakhapatnam

Gandhi Institute of Technology & Management (GITAM) University, Visakhapatnam
Bachelor of Technology (B.Tech.), Computer Science and Engineering