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House No. 101/139, Bairauni



PROFESSIONAL SUMMARY:

Software Engineer with strong leadership and relationship-building skills with 5.7 years of experience.

EXPERIENCE

Senior Developer (iOS Developer) HCL Technologies Ltd

June 2019 - Present

iOS Developer Quy Technology Pvt Ltd, Gurgaon

August 2017- May 2019

Jr Associate IT (iOS Developer /Appium Automation Java) Daffodil Software Ltd., Gurgaon

June 2015 - August 2017

EDUCATION

Dr Virendra Swarup Memorial Public School, Kanpur — High School

Year-2009 Percentage(72%)

Dr Virendra Swarup Memorial Public School, Kanpur — Intermediate

Year-2011 Percentage (71%)

Pranveer Singh Institute of Technology , Kanpur — B-tech Computer Science and Engineering

Year-2015 Percentage(64.94%)

SKILLS

Languages: Objective C, Swift.

Development

Software: XCode 6+.

Operating System:

Mac OS X, Windows.

Technologies: iOS

Development.

Skill: Having a hands on experience with UIKit, Foundation framework, Push Notification, SQLite,Core Location ,Google APIs, AutoLayout, Core Data, Core Animation, Core text, Understanding of JSON and consuming Web Services, Automation testing in Appium (using JAVA).

Project Management

Tools : Redmine,

Appiane

LANGUAGES

English,Hindi and Arabic
(Beginner)

CORE QUALIFICATIONS

- Superior proficiency with XCode IDE and iPhone SDK
- Profound experience with Objective-C on Mac OS X XML JSON
- Strong record developing apps for iPad and iPhone
- Appium Automation using Java.
- High skills in developing UI for media applications
- Good knowledge of interaction with web service APIs
- Firm background in object-oriented designing and programming skills

PROJECTS

Project 1: Activity BarCoding (iOS Application) (Phase 1 & Phase 2)

Role: Application development, UI development and maintenance

Duration: July 2015 - October 2015.

Description: ABC uses a low-cost battery operated, portable barcode scanner (size of a matchbox) which records up to 5000 codes and includes a timestamp. The software system then analyses the stream of barcodes to assemble an activity profile of the professional, and track the interventions that happen to the patient. It generates a suite of reports by staff member, by patient, by referring department, and by activity type.

Language : Objective C

Link: <http://www.activitybarcoding.com/reporting.html>

Project 2: Typhoon-8 (iOS Application)

Role: Application development, UI development and maintenance

Duration: November 2015 - March 2016.

Description: A mobile application for iOS platform which is used to calculate the valuation of the floor's carpet. The user takes the photos of the carpet. The photos are converted to the grey scale and then send to

the python script. The python script calculates the damage portion of the carpet. The report is generated in the pdf format and includes the type of the carpet, size of the carpet, damage percentage, cost to fix the damaged carpet.

Language : Objective C

Project 3: Cowbellpedia(iOS Application)

Role: Application development, UI development and maintenance

Duration: October 2015 - December 2016.

Description: This app complements the annual Cowbellpedia Secondary Schools Mathematics TV Quiz Show for students in Nigerian Secondary Schools. The app has 2 categories - Junior (for students in Junior Secondary Schools) and Senior - (for students in Senior Secondary Schools). There are 13 Levels, each having 3 stages (Beginner, Intermediate and Advanced). The app focuses on mathematics and questions are drawn from various subject areas such as Algebra, Geometry, Trigonometry, Statistics etc.

Language : Objective C

App Link:

<https://itunes.apple.com/us/app/cowbellpedia/id1060971887?mt=8>

Project 4: Al- Oula(iOS Application)

Role: Application development, UI development and maintenance .

Duration: April 2016 - November 2016.

Description:A mobile application for the iOS platform. It is a radio / music app which schedule radio programs of Al-Oula radio. The app also includes the features through which a user can listen to his/ her favourite songs, find/ listen to the top songs and can also listen to his / her favourite radio shows.

Language : Swift

App Link:

<https://itunes.apple.com/us/app/al-oula-alawly-1074/id920838255>

Project 5: IMESath(iOS Application)

Role: Application development, UI development and maintenance .

Duration: December 2016 – June 2017.

Description: A mobile application for the iOS platform. The apps were in pair (Partner/Seeker). The partner app is It allows Service provider to get an access to the app and allows them to create profile along with the different kind of services that they wish to provide. IMESATHPARTNER has two panels - first is admin side another is service provider side. In service provider which is manageable by admin in which various providers can register them and from service seeker app user can avail these services.

Language : Swift

Project 6: Pernod Ricard(iOS Application)

Role: Application development, UI development and maintenance .

Duration: August 2017 – September 2017.

Description:It is developed for the sales managers working with Pernod Ricard. The app tracks the sales progress, creation of sales swags and tracks which salesman generated which leads, lead conversions etc

Language : Swift

App Link:

<https://itunes.apple.com/us/app/pepupsales/id1293699807?mt=8>

Project 7: Rayyan(iOS Application)

Role: Application development, UI development

Duration: September 2017 – December 2017.

Description: It is made for salesmen. The app used to track the orders of mineral water by the customer such as hotels etc. The app allows intelligent lead generation. The user can see the reports, targets. The user can save the cards and other specification of the customer. The user can generate the sales survey and generate the business possibilities reports with the help of that survey

Language : Swift

Project 8: Whitespot(iOS Application)

Role: Application development, UI development

Duration: November 2017 – June 2018.

Description: It is a cleaning app, which is used for schedule cleaning services for the apartments and villas. The user can schedule the services using calendar and the user will be notified for cleaning service scheduled via push notification. The customer can also schedule long term scheduled services and pay for the service via cash or card.

Language : Swift

App Link:

<https://itunes.apple.com/in/app/white-spot/id1349739896?mt=8>

Project 9: Jannah(iOS Application)

Role: Application development, UI development

Duration: April 2018 – Dec 2018.

Description: It is made for salesmen. The app used to track the orders of mineral water by the customer such as hotels etc. The app allows intelligent lead generation. The user can see the reports, targets. The user can save the cards and other specification of the customer. The user can generate the sales survey and generate the business possibilities reports with the help of that survey

The salesman can take the orders, make invoice, mark the visited and non visited retailers etc.

Language : Swift

Project 10: Caricatch (iOS Application)

Role: Application development, UI development

Duration: January 2019 - May 2019

Description: It is a fishing data management application. It manages the species, gear types and selling data of the fishes and other oceanic species. The data is managed both online and offline.

Language : Swift

Project 11 : Globalmeet (iOS Application)

Role: Application development, UI development, Unit test cases, UITest cases.

Duration: June 2019 - Present

Description:

GlobalMeet enables businesses to experience better engagement and communication from anywhere, using any device. It provides enterprise-grade audio, video, and web conferencing .

Language : Swift**PERSONAL DETAILS:****Date of Birth:** 28 March 1994**Language Known:** English and Hindi**Permanent Address:** 105/34, Prem Nagar, Kanpur U.P.