NAVDEEp PURI

518- Krishna Vihar,

26th Main Road,

BTM 2nd Stage,

Bangalore – 560076

Mobile : 9916127457

E-Mail: [navdeeppuri89@yahoo.co.in](mailto:navdeeppuri89@yahoo.co.in)

Objective

To work with an organization that offers me a consistently positive atmosphere to enhance my professional and technical skills.

Summary

* Software Engineering Analyst with 2 years of experience capable of handling projects from concept to completion with remarkable deadline sensitivity.
* Highly interested in developing challenging and game changer software applications.
* Develop innovative mobile Solutions with Objective C , REST and SOAP.
* Well versed with object oriented programming and SDLC process.
* Indulged with practices followed using Agile development methodology.
* Received appreciation and high rating for dedicated efforts put in the Project for last one year in the Accenture.

Technical Skills

**Programming Languages** : Objective C , Java , C/C++

**Web Technologies** : JavaScript , JQuery.

**Big Data EcoSystems** : Hadoop,MapReduce,HDFS,HBase,Hive,Pig,Sqoop

**Persistent Storage** : SQLite, PList, KeyChain, NSUserDefaults, Core Data.

|  |  |  |
| --- | --- | --- |
| **Web Sevices** |  | : JSON, SOAP |

**Tools & IDE** : XCode , Eclipse , GIT , SVN Version Control

Work Experience

Designation : Software Engineering Analyst

Company : Accenture Services Pvt Ltd – Bangalore

Period : Feb 2013 – Present

|  |  |
| --- | --- |
| Project | **Internal Revenue Service** |
| Description | IRS is the revenue service of the United States federal Government . IRS mobile application help taxpayers check on the status of the refund and signup for the helpful tax tips. |
| Technologies | Objective-C, iPhone SDK 4. REST, XML, JSON, |
| Responsibilties | * Developed functionality for generating the PDF content. * Implemented Core Data framework for data persistence. * Developed user interface to bridge connectivity with application from outside. * Fixing bugs related to the application and providing full technical support. * Requirement understanding and gathering. |

|  |  |
| --- | --- |
| Project | **Argos** |
| Description | ISDB is future digital browser for Argos UK. This is news digital  browser, which will replace whole system in Argos stores. |
| Technologies | Objective-C, JSON Parsing , XML Parsing |
| Responsibilities | * Worked in world class team,to implement features,fixing defects,write automation scripts for UI testing. * User friendly UI Implementation using NIB and code as well. * Communication with server based API to push and pull data to and from the server. * Use NSURL Connection and NSHTTPRequest to connect with web services. * Integrated Omniture analytics and tracking solution. * Fixing bugs related to the application and providing full technical support. * Conduct memory management test using xcode and instruments. |

**Academic Projects**

**Project Name:** EDPA(Electronic Device Production Automation)

**Technologies:** Windows XP, Java (Core), MySQL Database Server 5.0, Net Beans IDE 7.0

**Description**:It is application to help EDP company to in Automation of Electronic Devices Production. This application will provide an interface for the users using which they will be able to get the information regarding the different electronic devices.

Academic Credentials

**Engineering :** B.E in Computer Science and Engineering from Panjab University

Chandigarh(2008-2012) with 73.4 %.

**12th  :** From GMSSS-16, Chandigarh (CBSE) in 2007-2008 with 82%.

**10th  :** From Manav School School, Panchkula (CBSE) in 2006-2007 with 90.6%.

**Key Trainings**

|  |  |  |
| --- | --- | --- |
| 2013 | **Enterprise Mobility**  OOPS Concept , Objective C , SQLite | Bangalore |
| 2014 | **Big Data – Hadoop**  MapReduce Programming ,Hadoop Distributed File System , Hive , Pig , Sqoop , | Bangalore |

Personal Details

Date of Birth : October 31, 1989

Father’s Name : Sh. Rakesh Chand Puri

**Nationality** : Indian

**Permanent Address** : House No. 846 Sector – 19, Panchkula (Haryana)

**Passport No** : K0002000

(NAVDEEP PURI)