**Vivek G C**

|  |  |
| --- | --- |
| Current Address :  No 43 1st floor,  3rd main 3rd cross  Kurubralli Main Road  JC Nagar,  Mahalaksmipuram post,  Bangalore 560086,  Karnataka, INDIA  **Mobile : +91-9008559771**  **Email:** vivgc16305@gmail.com Personal Details: Date of Birth : 25-08-1986  Nationality: Indian  Languages Known: English,  Kannada and Hindi.  Marital Status: Married  Permanent Address :  Vivek G C  S/O G S Chandrappa Gowdaru  Chiradoni (P),  Chennagiri(Tq),  Davanagere (Dist.), Karnataka.  PIN 577231  **Current Company:**  Capgemini India Pvt Ltd.  Crescent 2, Prestige Shantiniketan, Sadaramangala Village,  Whitefield Main Road,  Bangalore 560048, India  **Previous Companies:**  **1:**  e Governance Department.  Karnataka State Government Secretariat. MS Building,  Ambedkar Veedhi.  Bangalore 01. | Objective To associate myself with an organization of repute, where in my abilities and talents would be put to effective use and I can contribute my efforts in the best way towards the organization’s development. Experience Summary   * Over 6 years 9 Months of experience developing applications. * Currently working in **Capgemini India Private Limited**  as Consultant from May 2011 till date. * Worked for e**-Governance Department (Karnataka Government Secretariat)**, Bangalore as Software Consultant from September’2009-May’2011.   **Summary of Qualification**   * Experienced in all stages of Software development life cycle. This includes generating functional requirements from Client/Business requirements, analysis and design, development, testing and deployment. * Proficient in developing applications using Microsoft .NET technology. * Good Conceptual knowledge in .Net Framework 4.0, RDBMS, OOPs. * Specialized in ASP.Net, ADO.Net, and C #, Ajax, HTML, Web Services, WCF, MVC, IIS and JavaScript. * Specialized in SQL Server Reporting Services, SSIS and Crystal Reporting services.  Have experience in using configuration management software’s like TFS and SVN, GitHub, Jenkins.  * Internal Tools HPSM, Propel, ALM * Know Third Party tools like Repliweb, Rsync File Transfer tools and TIVOLI backup and Monitoring Tools. * Specialized in Windows Shared Web Hosting Environment * Application database management. * Experience of Application Split Management. * Exposure towards relational database by developing database components on SQL Server. * Experience of mentoring small teams during different phases of the project. * Success driven team player with interpersonal skills, innovative approach, self-motivation, and early adaptation to new applications and technologies. * Ability to Learn Domain Knowledge related to the application in a short period of time. * Involved in Code Peer Review and Unit Testing * Involved in Client Side POC Projects.  Possess strong application development skills using ASP.Net, C# and SQL server 2005/2008 backendHave hands-on experience in Code Reviews.Have experience in interacting with clients and understanding the requirements. Educational Qualification   * B.E (Computer Science 2004 – 2008)**: JSSATE Bangalore,** VTU, Karnataka.   Awards and Recognitions   * Project Star award for the outstanding performance on UID (AADHAAR) project. * Long Sustain Award for UID (AADHAAR) project. |

Projects Profile

**Project: 404 Marcom**

|  |  |
| --- | --- |
| **Client:**  Hewlett Packard  **Company :**  Capgemini India  **Environment:**  .Net 2.0, ASP.Net, C# 2.0, SQL server 2008, VS2010, Web Services, Windows Services, JQuery.  **Team Size:** 4  **From:** August 2013 **To** Till Date | **404 Marcom**.  404Marcom is an Application to Redirect HP Marketing Websites 404 Page Not Found Page URL to Proper URL and Updating Target URL for Broken or Missing URL to avoid business impacts on marketing website like eazyBuy and HP Online Shopping Websites. Lacks of Missing HTML, asp, aspx and other pages of different websites will be updated to 404Marcom database with new target URL. 404 Page Not Found URL’s Updated to Database with proper new target URL query strings to redirect Target Pages. The solution was put in place to provide two key capabilities   * To provide a method for correctly capturing 404 Page Not Found conditions * To Provide Exact matching URL for 404 url in Marcom Database. * To allow domains to have, as a result of the 404 handling, the capability to introduce so-called marcom urls.   **Role**: Tech Lead.  **Responsibilities:**   * IIS Configurations and Server Side Configuration. * Creating Indexes to increase performance of Applications. * Interacting directly with Business owners to understand the User Stories and Defects. * Analyse the Requirements and Document. * Designed, developed, Coding, Unit Testing, Peers code review. |
|  |  |

**Project: HP.com SiteBuilder**

|  |  |
| --- | --- |
| **Client:**  Hewlett Packard  **Company :**  Capgemini India  **Environment:**  .Net 4.0, ASP.Net, C# 4.0, SQL server 2008, VS2010, Web Services, Windows Services, JQuery, REPLIWEB, Rsync Copy Utility.  **Team Size:** 4  **From:** August 2013 **To** Till Date  Agile Software Development | **Site Builder HPWPNTA** is a Hewlett Packard internal Web Application for Hosting Web Applications and Static Sites in Windows and Unix Environment.  Sitebuilder is a tool Developed To Deploy Published Web Sites across Different Load Balanced Server and Different Domains.  Site Builder is a Web Application To Copy, Publish Website Binaries to Production web servers Published Application Root Folder. All the HP.Com (M Websites hosted Using this Sitebuilder tool. Application take care of Moving the binaries code to production folder. Site builder tool will move all the production binaries code into its respective servers in one shot by uploading a published zip folder into web site container. Using this sitebuilder with less effort and within less time we can move code to production servers.  **Role**: Development Lead.  **Responsibilities:**   * “ZipFileProcessor” Windows Service, Created Google Sitemap for Websites, IIS Configurations and Server Side Configuration. * Involved in HP Splitting SMO Activity in analysis, Design and Implementation. * Interacting directly with Business owners to understand the User Stories and Defects. * Analyse the Requirements and Document. * Creating Container in File Cluster, Creating Repliweb Jobs. * Designed, developed, Coding, Unit Testing, Peers code review. |

**Project: UID (AADHAAR)**

|  |  |
| --- | --- |
| **Client:**  e-Governance GOK  **Company:**  Capgemini India  **Environment:**  .Net 4.0, ASP.Net, C# 4.0, SQL server 2008, VS2010, SSIS, SSRS 2008 R2.  **Team Size:** 10  **Duration in project:** 2 years 2 month  **From:** May 2011 **To** July 2013 | **UID (Aadhaar)** is a 12-digit unique number which the Unique Identification Authority of India (UIDAI) will issue for all residents. The number will be stored in a centralized database and linked to the basic demographics and biometric information – photograph, ten fingerprints and iris – of each individual.  KYR+ (Know Your Resident Plus) is an extension of Aadhaar being used by Govt. Of Karnataka to capture Resident details relevant to State Govt. Capture additional information of residents;  **Role**: .Net Developer  **Responsibilities:**   * Interacting directly with Clients to understand the Requirements. * Analyze the Requirements and Document. * Designed, developed and deployed following applications * KYR Plus ,Copy From USB, File De-Duplication, One To One Reconciliation, CIDR Acknowledge, Management Information System Website , Statistical Reports using SSIS and SSRS, Synch and delete utility, Disk Handling Utility, Copy Fault Detector, Silent decryption, Auto Email Excel Reports, Audit Web Site * Research, Analysis of the various functionalities. * Coding logic and Unit testing. * Requirement gathering and Analysis. * High and Low level module designing, Design Review. * Effort estimation, managing timelines for code delivery. * Assigning tasks to subordinates, peer code review. |

**Project: Less Paper Office**

|  |  |
| --- | --- |
| **Client:**  Karnataka Government Secretariat  **Company:**  e Governance Department.  **Environment:**  .Net 2.0, ASP.Net, C#, SQL server 2005, VS2010, SSRS 2005.  **Team Size:** 12  **Duration in project:** 1 year 9 Months  **From:** September 2009 to May 2011 | **Description**  LPO is a web-based package developed to help monitor the movement and pendency of letters/files and in easy tracking of letters/files. This software is designed to work on a Local Area Network (LAN) and Wide Area Network(WAN).It is an integrated package, The main functionalities of this LPO are Administrative support, LMS, FMS, Court Case Monitoring System, Departmental Enquire Case Monitoring System, Meeting Monitoring system, right from creation of inward letters/files coming from various departments/ individuals/sections, sending them to other sections of the departments/ other departments and monitoring movement of letter/file. This LPO provide complete security to Data Base. This LPO software provides a search engine to find Letter and Files which present in Data Base.  **Role**: .Net Developer  **Responsibilities**:   * Used N-tier architecture for presentation layer, the Business and Data Access Layers and were coded using C#. * Designing the Screens. And involved in Coding and unit testing * Configure IIS System for SQL Reporting Server and Application * Written stored procedures, cursors, indexes using SQL in SQL SERVER 2005. * Developed Cascading Style Sheets (CSS) for User Interface uniformity throughout the application. * Developed and consumed Web Services * Deployment of Application on Test and Production Server * Development of validation for the controls (Both Sever & Client Side) * Design the Data Porting Software * Analyzed Old data base Structure with new Data Base Structure. * Monitoring the Letters, Files Follow and Solve the Users Problem. * Implementation of the changes/feedback received from User acceptance team * Technical Support for final hosting * Technical support for data conversion and porting * Used HTML, JavaScript and AJAX for developing Controls and web forms in Administrator Software. * Developed User Documents for the users. * Provided Production support. |

Declaration

I hereby declare that the details mentioned above are true to the best of my knowledge and belief.

**Vivek G C**