**RESUME**

Name: Sidhanath Raghunath Bhise

Phone: +91-9518768259

Email: [sidhanathbhise257@gmail.com](mailto:sidhanathbhise257@gmail.com)

SIDHANATH RAGHUNATH BHISE

|  |  |
| --- | --- |
| **PROFILE SUMMARY** | |
| Software Engineer having **6 years and 6 months** of experience in analysis, design and development of web-based applications in .NET technologies.Hands on experience in **ASP.NET MVC**, C#, Web API, ADO.NET, SQL Server. Knowledge on web technologies like AJAX, HTML, JavaScript, jQuery, CSS, Bootstrap | |
| **EXPERIENCE** |  |
| **NATIONAL INFORMATICS CENTRE, PUNE. (OCT 2014 TO PRESENT)** | |
| **Designation:** | **Software Developer** |
| **Duties:** | * Analyze client requirement, design system architecture. |
|  | * Develop the business logic. |
|  | * Involve in developing front end as well as background processes. |
|  | * Writing UI/Business validations for the owned use cases |
|  | * Integration testing of owned use cases |

**TECHNICAL SKILLS**

|  |  |
| --- | --- |
| **Microsoft Technologies:** | ASP.NET MVC 4.5, Web Services, Web API, ADO.NET |
| **Programming Languages:** | C#.NET, VB.NET |
| **Scripting Languages:** | JavaScript, JQuery, Ajax. |
| **Database:** | SQL Server and PostgreSQL |
| **Tools/Microsoft IDE:** | MS Office, Visual Studio |
| **Application Servers:** | IIS |

**PROJECT DETAILS**

|  |  |
| --- | --- |
| **National Informatics Centre, Pune** | |
| 4. PROJECT – Digitally signed 712- Web application for Land Record Department (LR) | |
| **Client:** | Office Of Land Record Department (LR), Pune. |
| **Scope:** | Digitally signed 712 is a web-based application. Digitally signed 712 application was  intended to provide online facility to user for getting Digitally signed 712.This application provides the online Digitally signed 712 , Digitally signed 8A, Digitally signed Property card and village map of land record department. |
| **Role/ Responsibilities:** | Involved in requirement gathering process.  Involved in development of Digitally signed 712 modules. |
| **Technologies:** | ASP. Net MVC4.5 using(C#.Net), jQuery 3.2.1, AJAX, SQL Sever |
| **Environment:** | Visual Studio 2015 community edition. |

|  |  |
| --- | --- |
| **National Informatics Centre, Pune** | |
| 3. PROJECT – eRecord\_eSearch- Web application for Land Record Department (LR) | |
| **Client:** | Office Of Land Record Department (LR), Pune. |
| **Scope:** | eRecord\_eSearch is a web-based application. eRecord\_eSearch system was  intended to provide online facility to user for getting scan documents.This application provides the online scan documents of land record department. |
| **Role/**  **Responsibilities:** | Involved in requirement gathering process.  Involved in development of eRecord\_eSearch modules. |
| **Technologies:** | ASP. Net MVC4.5 using(C#.Net), jQuery 3.2.1, AJAX, PostgreSQL9.2, Web Services, Console Application |
| **Environment:** | Visual Studio 2015 community edition. |

|  |  |
| --- | --- |
| **National Informatics Centre, Pune** | |
| 2. PROJECT – Auto Notice of Marriage - Web application for Department of Registration & Stamp (IGR) | |
| **Client:** | Office Of Department of Registration & Stamp (IGR), Pune. |
| **Scope:** | Auto Notice of Marriage is a web-based application. Marriage registration system was intended to provide online facility to user for getting marriage certificate Auto Notice is part of this project has feature user registration online application submission  document verification and certificate generation. |
| **Role/ Responsibilities:** | Involved in requirement gathering process.  Involved in development of Marriage Registration modules. Involved in generating Reports. |
| **Technologies:** | ASP. Net MVC4 using(C#.Net), jQuery, AJAX, PostgreSQL 9.2, Web Services |
| **Environment:** | Visual Studio 2010 |
| **Status of Application**: | Implemented for Maharashtra and available on <http://igrmaharashtra.gov.in/> |

|  |  |
| --- | --- |
| **National Informatics Centre, Pune** | |
| 1. PROJECT - eSearch - Web application for Department of Registration & Stamp(IGR) | |
| **Client:** | Office Of Department of Registration & Stamp (IGR), Pune. |
| **Scope:** | Department of Registration & Stamp is currently working on different scenarios eSearch is a web-based application. This application provides the online search for the registered property documents to the citizens of Maharashtra. |
| **Role/ Responsibilities:** | Involved in development of eSearch modules. Involved in generating Reports.  Involved in deployment process.  Involved in Training to end user representatives. |
| **Technologies:** | ASP. Net, C#.Net, AJAX, SQL Server 2014, Web Services |
| **Environment:** | Visual Studio 2010 |
| **Status of**  **Application**: | Implemented for Maharashtra and available on <http://igrmaharashtra.gov.in/> |

**EDUCATION**

1. Master of Computer Applications from Savitribai Phule University, Pune in 2014
2. Bachelor of Computer Applications from Shivaji University, Kolhapur in 2010.
3. HSC from Maharashtra Board in 2007.
4. SSC from Maharashtra Board in 2005.

**PERSONAL NFORMATION**

Birth Date: 25th July 1989

Address: Krishna chowk New sangvi pune.

Languages: English, Hindi, Marathi

Hobbies: Playing Cricket.

|  |
| --- |
| **DECLARATION** |
| I hereby declare that information furnished above is true to the best of my knowledge. |
| **Date:**  **Place:** |
| **(Bhise Sidhanath Raghunath)** |