# IMRAN MAULA MULLA

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#### **DOT NET DEVELOPER – TWO YEARS EXPERIENCE**

- ✓ 2+ years of Experience in design and development of applications in .NET.
- ✓ Strong in developing applications using Microsoft Technologies.
- √ Good understanding of OOPS.
- √ Good Knowledge of WCF.
- √ Knowledge of Design Patterns e.g. MVC.
- Good understanding of various software development methodologies, software development life cycle and quality processes.
- ✓ Problem solving and troubleshooting capabilities.
- √ Good Exposure in Agile Methodology.
- ✓ Currently working as Software Developer in Advantech Software Services,
- √ Kolhapur, Maharashtra.

#### **TECHNOLOGY SUMMARY**

**Technologies** Visual Studio .NET, SQL Server 2014, Crystal Reports (.NET), Windows

Communication Foundation (WCF), Web Services, .Net Framework 4.5, jQuery, Javascript, Windows Applications, RDLC Report, MVC,

Entity-Framework, Web API.

**Languages** C#, ASP.NET, ADO.NET, LINQ.

OS Windows (all)

**Databases** SQL SERVER 2008, SQL SERVER 2014, Maria DB.

### JOB RESPONSIBILITIES

- ✓ Involve in Client Requirement gathering, Time estimation and analysis
- √ Responsible for right implementation and development of the solution using predefined standards
- √ Coding & Debugging of Application.
- Database Design, Writing Stored Procedures.
- Conduct application testing based on test cases and test plans.

#### PROJECT SUMMARY

#### 1. Whizible 2.0. (Web Application)

**Environment**: C#, ASP.NET,WEB API, VS 2017, SQL Server 2012, jQuery, JavaScript, Bit Bucket.

Whizible 2.0: Whizible 2.0 is project management system that helps project service organizations to improve their project operations and management of their enterprise project portfolio. Whizible 2.0 eliminates the need for multiple tools to manage project processes such as planning, resource scheduling, timesheet management, customer support for waterfall and agile projects. For Front end this application uses ASP. Net Web Forms, JavaScript, jQuery, jQuery-AJAX. This application uses owin token based authentication. For backend it uses C#, ASPNET WebAPI, MSSQL 2012.

#### **Important Modules**

- Project.
- Resources.
- Processes.
- Timesheet.

### 2. PRACTICE THERAPY MANAGER (Web Application)

**Environment**: Classic ASP, JavaScript, jQuery, Google Calendar, Google Charts, ADO Objects, MSSQL2014

**PRACTICE THERAPY MANAGER**: Practice Managers oversee the business side of a medical practice. They usually work for physicians, dentist, veterinarians or chiropractors. Practice Managers are responsible for hiring and training administrative staff, keeping records, and ensuring the practice is compliant with industry regulations. They also ensure the practice operates within a set budget. This application uses Classic ASP, JavaScript, jQuery, MSSQL2014.

#### **Important Modules**

- Dashboard.
- Client Management.
- Calendar.
- User Management.
- Stats.

## 3. Wood Depo (Web Application)

**Environment**: C#, ASP.Net, MVC C#, ASP.NET, VS 2017, SQL Server 2012, jQuery, JavaScript, RDLC Reports, File Zilla.

**Wood Depo**: Wood Depo is used for to store sales and purchase transaction of all the customers.

The main goal of this application is check stock of available quantity of all types of woods. There are four types of wood Anagad Wood, Packing Wood, Saal Wood, Jalau Wood. We have to store it in database. Based on data we have generated different reports.

#### **Important Modules**

- User Management.
- Client Management.
- Stock Management.

# **EDUCATION**

2012-2015: CSIBER College, Kolhapur, (MCA), (Shivaji University).

2009-2012: The New College Kolhapur, (BCA).

2005-2008: Maharashtra High School and Junior College, Kolhapur. (HSC Maharashtra)

2007-2008: Shri Kalleshwar High School Kasba Beed.(SSC Maharashtra).