

Work Profile

Name: - Bineet Kumar

MCA

Skillsets / Expertise

Total Work Experience (Yrs) : 5+

Programming Languages : C, C++, C#

Web languages Technologies : Asp.Net, MVC4/5, Ado.Net, Web API, JavaScript, JSON

Operating System : Windows XP / 7 / 10

RDBMS : SQL 2000, 2008/2014/2017

Others : .Net Framework 4.5, Restful Web APIs

Work Experience

1. Project: - HDFC_DCEMI.

DC EMI is a type of loan which HDFC BANK will offer to its Pre-approved customer through Online and POS channels. Online: when they shop on online with partners/merchants like Flipkart, Amazon, Pavtm etc. &

POS: when they swipe their HDFC Bank's debit card at partner/merchant store for bill payment. .Technologies used for this application are as follows: -

C#, MVC Web API SQL Server 2017

2. Project: - EMMA-CMT(Emerging Market Model Architecture-Client Management Tool)

EMMA-CMT (Emerging Market Model Architecture-Client Management Tool) is an Intranet web based application. It is insurance based project and designed to facilitate the customer (brokers) to taking care of Risk/Policy while managing client details through this tool. EMMA Architecture is completely distributed and scalable. Technologies used for this application were as follows:

ASP .Net – MVC 5 using C# Web API SQL Server 2017



3. Projectt: - EMMA-OCS (Emerging Market Model Architecture-One Client System)

EMMA-OCS (Emerging Market Model Architecture-One Client System) is an Intranet web based application. It is insurance based project and designed to facilitate the client/broker to take care of Cover/Renewal/Placement listing. They can search client details using this tool by their name/cover/client ID/cover number etc.

This is web based application and technologies used for this application were as follows:

ASP .Net – MVC 5 using C# SQL Server 2017

4. Project: - Hospital Management System(HMS)

HMS for large to sized hospitals and policlinics facilitates managing the functioning of the whole hospital day to day activities. Project covered Billing Module, Inventory Module, OPD Module, TPA Settlement Module and Collection Reports. Technologies used for this application were as follows:

C#, MVC4,JSON Bootstrap,SSRS Reports SSIS SQL Server 2014

5. Project: - Laboratory Information System(LIS)

Direct Billing Module, Lab and Rad Module, Collection Reports. Technologies used for this application were as follows:

C#, MVC4,LINQ, Entity Framework,JSON Bootstrap,SSRS Reports SQL Server 2014

6. Project: - www.momentverify.com



Find the personal information, Location, Related Person, Criminal History, Sex Offenders, Neighbor's information, Social Network detail of person using their name and phone number. Technologies used for this application were as follows:

C#, MVC4,LINQ, Web Service, Web API, Java Script, Ajax, JQuery, JSON SQL Server 2008(Entity Framework)

7. Project: - www.khreed.com

This is an online shopping site for which the Technologies used were as follows:

MVC 4, C#, LINQ, Web Service, Java Script, JQuery, Ajax, Bootstrap SQL Server 2014

8. Project: - www.topbeststyles.com

This is an online shopping site for which the Technologies used were as follows:

MVC 4, C#, LINQ, Web Service, Java Script, JQuery SQL Server 2008(Entity Framework)