

PROFESSIONAL SUMMARY:

- ▶ Over **1.6 years** of IT experience in Software Development, Software Maintenance using .NET, C# and Microsoft Technologies.
- ▶ Worked through all phases of Software Development Life Cycle including requirements gathering, design, development, testing, implementation, documentation.
- ▶ Good knowledge on Object Oriented Programming OOPS Concepts including Inheritance, Abstraction, Encapsulation and Polymorphism, good experience in Exception Handling, Debugging and tracing by which the whole picture of application runtime can be seen and analyze more efficiently.
- ▶ Developing systems built on SQL Server 2012, 2014 using Tables, postgres SQL, Stored Procedures in SQL and maintaining the database, including requirement analysis, design, loading and implementation.
- ▶ Good understanding in project planning (MPP) and requirement document (Use Case and Activity diagrams). Created Design and functional documents.
- ▶ Working with RabbitMQ.
- ▶ Enthusiastic, Ability to quickly understand and utilize new technologies.
- ▶ Ability to work under minimal supervision.

EXPERIENCE:

- Dec-2019 to May 2019- Digiseers solution Nasik As .net developer.
- May-2019 to Nov-2019 - Winjit Technologies Pvt Ltd, Nashik as a Software engineer.
- Dec-2020 to till date-Raj Technology (Geo spatial design lab pvt ltd) as software developer.

TECHNICAL SKILLS:

Languages	MVC 5, ASP.Net, C#.Net, MVC 5 Web API, Ado.Net, windows service, SQL.
Client Side	Angular, JavaScript, JQuery, HTML5, CSS3,
Database	MS SQL Server 2014/2012
Framework	.Net 4.5/4.6

EDUCATIONAL QUALIFICATION:

Bachelor of Engineering (B.E.) – Computer Engineering from PVG college of engineering, Nashik ,Pune university – Secured 71.46%	2014-2017 Nashik
Diploma- Computer technology from mahavir Polytechnic, Nashik – Secured 77.78%	2011 – 2014 Nashik

KEY SKILLS:

- ▶ Application security, scalability and high performance database programming.
- ▶ In depth knowledge about the MVC, C#.net
- ▶ Have experience in MVC development.
- ▶ Knowledge of SQL Server.
- ▶ Excellent problem solving and analytical skills while dealing with tough scenarios during coding, development and testing phases.
- ▶ Have experience in developing technical design documents.

PERSONAL STRENGTH:

- ▶ Excellent team player who listens, and integrates their divergent thoughts, opinions and perspectives into meaningful action.
- ▶ Energetic, competitive achiever, can successfully manage multiple priorities, and perform under pressure in a fast-paced, rapidly changing environment.
- ▶ A good leader who can co-ordinate and manage things very well.
- ▶ Ability to share experience with others.
- ▶ Good at analyzing problems, developing and simplifying procedures and finding innovative solutions.

PROFESSIONAL EXPERIENCE:

PROJECT: Real Retail

Project	REAL RETAIL				
Modules	User login, admin login ,account login, API for state district taluka, Google earth api, integration of PayPal				
Technologies Used		MVC 5, PostgreSQL, HTML5, CSS, JavaScript ,jQuery, MVC Web API			
<u>Description:</u> Smart Search allows user to interact with maps with just a few clicks. Users can select taluka/village and the land survey number of interest and derive the desired information REAL data helps users to get the current applicable zone for the particular land survey parcel which then becomes an important criterion to analyses property for potential usage. <u>Responsibilities:</u> Requirements gathering and conceptualize the requirements. Responsible for creating and maintaining the MVC.NET based web applications as per the initial guidelines of the client. Responsible for create database development as per the business requirements. Responsible to create application from login Responsible to perform unit testing for application Responsible to create project documents with description.					
Role	Software Developer	Team Size	3	Project Duration	4 months

PROJECT: TAP

Project	TAP				
Modules	Vehicle Process Flow View in grid format, 3 rd Party Integration, Dynamic Data Allocation, Token based authentication, User login.				
Technologies Used	MVC 5, SQL Server 2014, HTML5, CSS, JavaScript, MVC Web API 2				
<u>Description:</u> It has both Web and IPad application. Purposed of web application is to track Vehicle and Vehicle Parts process flow start from new to scratch. And purposed of IPad application is to inspect Vehicle parts and assign grading and allocate barcode to each parts.					
<u>Responsibilities:</u> Requirements gathering and conceptualize the requirements. Responsible for creating and maintaining the MVC.NET based websites and their web applications as per the initial guidelines of the client. Responsible for rest API methods development as per the business requirements. Responsible to maintain API security using bearer token authentication. Responsible to perform unit testing for API Responsible to create API documents with request and response description.					
Role	Software Developer	Team Size	5	Project Duration	3 months

PROJECT: HIVE (push call recording to IDIT)

Project	HIVE(Push call recording To IDIT)				
Modules	Integration Hive And IDIT, API for Call resolver, window Services for push call recoding to IDIT.				
Technologies Used	MVC Web API 2, SQL Server 2014, Window service.				
<u>Description</u> The Hive Windows Service will fetch call recording data from Hive database to push it to IDIT. In this it will push the data by calling IDIT API. List of Call logs will be pushed like Bulk Insertion. The IDIT API in response will return the status for every log. If there is any error then set the status for that record as 0 in Hive database and retry in next round.					
<u>Responsibilities:</u> R and D on integration with HIVE and IDIT Web API. Requirements gathering. Responsible for rest API methods development as per the business requirements. Responsible to Develop and integrate API and Windows services. Responsible to perform unit testing for API. Responsible to create API documents with request and response description.					
Role	Software Developer	Team Size	3	Project Duration	2months

PROJECT: Meeting Room Application

Project	Meeting Room Application					
Modules	Create Meeting Room module, manage online meeting Room					
Technologies Used	MVC 5, SQL Server 2014, JavaScript, JQuery.					
<u>Description:</u> Using meeting room application we can manage our meeting room which is free and which is currently book. it is implement for internal employee of company , using this application manage all meeting room easily.						
<u>Responsibilities:</u> Requirements gathering. Developing the web based solutions using computer programming languages such as MVC.net, MSSQL, JavaScript. Creating Table in sql server for the web applications and also generating stored procedures that are complex in nature for the software's maintenance purposes.						
Role	Software Developer		Team Size	2	Project Duration	15 days

PROJECT: POC for Desktop application Using RabbitMQ.

Project	POC for Desktop application Using RabbitMQ.				
Modules	Creating Web API for Post data , Create Queue in RAbbitMQ, produce and consume data from RabbitMQ.				
Technologies Used	MVC Web API, RabbitMQ,MSSQL server 2014,				
<u>Description:</u> Send and Receive messages from producer to consumer using RabbitMQ. Main purpose of rabbitmq is producer create queue by using exchange pass message to multiple consumer at once it is fast processing. using this application consumer create a queue and bind to routing key and fetch data from producer to consumer					
<u>Responsibilities:</u> Creating sample application for send and consume message from RabbitMQ. Exchange message between sender and receiver using rabbitMQ Responsible for creating queue dynamically. Making changes to existing C# desktop application as per the requirements.					
Role	Software Developer	Team Size	1	Project Duration	15days

PROJECT: Web Application ERP

Project	Web Application ERP					
Modules	manage all the employee from one system ,integration of Asp.net core API with Angular7,creating API, Adding Form in angular End					
Technologies Used		Asp.Net core, SQL Server 2014, Angular7				
<u>Description:</u> Enterprise resource planning (ERP) systems are used by organizations looking to manage their business functions within a centralized and integrated system. ERP is commonly used by companies working within the supply chain to help keep track of all the moving parts of manufacturing and distribution <u>Responsibilities:</u> <ul style="list-style-type: none">▶ Developing the web based solutions using computer programming languages such as Asp.net core API, MSSQL, Angular7▶ Creating API for All the module for ERP.▶ Creating application in angular7▶ Integration of .net core API with angular7						
Role	Software Developer		Team Size	4	Project Duration	6months

PERSONAL INFORMATION:

▶ Father Name	Dharamsingh Pal
▶ Mother Name	Nanda Pal
▶ Date of Birth	30 th Jan 1995
▶ Gender	Male
▶ Languages Known	English, Hindi, Marathi
▶ Email	deepakpal9123@gmail.com

DECLARATION:

I consider myself familiar with .NET MVC Developer. I hereby assure that I will try to fulfill dexterously all jobs assigned to me. I hereby affirm that the above information is true and correct to the best of my knowledge.

Date

Signature

Place : Nashik, India

Dipak Pal