Name - Dinesh Kalyan Asaware

Email- dinesh.asaware30@gmail.com

**Job Title:** - Software Developer (Dot Net)

### Objective: -

Seeking a position to utilize my skills and abilities in the Information Technology which offers professional growth personal skills for innovation in the field of information technology and an organization that has a strong sense of unity and purpose.

# Professional Summary: -

- A Software Developer with 3 years' 10 months experience in the IT industry. Working on MS .Net technologies such as C#, ASP.NET MVC, MS SQL Server, jQuery with Ajax, Entity Framework, Chat-GPT, etc.
- Analyze requirement, architecting & designing of application on Microsoft technologies.
- Providing project sizing, planning, status tracking & monitoring and providing updates to clients.
- Creation of database, stored procedures, functions, view, backups, performance tuning for stored procedures.
- Used a variety of languages, development tools, frameworks and SQL server management Studio.
- Planned the Complete Backup and Restore of the Database from Disaster Recovery.
- Always worked closely with system users and management personnel and gained reputation of quick problem solvingand excellent teamwork.
- A Master of Computer Application (MCA) from Pune University.

## Work Experience: -

- worked at Invasystems Digital India Pvt Ltd, **Pune** as **Senior Associate** from 14/07/2023 to 09/02/2024.
- Worked at Syntel Pvt. Ltd., Pune as Associate Consultant from 09/02/2022 to 23/11/2022.
- Worked at mPhatek Systems., Pune as Software Engineer from 21/01/2019 to 31/07/2021.

# Technical Skill: -

- .NET Technologies: C#, ASP.net Core MVC, ASP.net MVC (.Net Framework), ASP.NET, ADO.NET.
- Web Technologies: Bootstrap, jQuery, HTML 5, CSS, JavaScript, Ajax.
- **Database:** SQL Server 2012.
- **Database Access Technology:** ADO.NET, Entity Framework.
- Cloud Technologies: MS-Azure.
- **Reporting Tool:** SSRS.
- Version Control Systems: GitHub.

# Project Details: -

Title of Project	Emuge- Franken				
Role	Dot Net Developer				
Platform	Microsoft.Net				
Technologies Used	C#.Net, MVC, SQL Server, HTML, CSS, jQuery				
Description	The Emuge-Franken team wants to develop a CRM application for their sales-tec engineer team. The goal is to build a digital sales enablement application to fac seamless lead management and execution, enable better sales field activities, allow time & data-based performance and monitoring, and ensure a single source of tru activities.				
	Technical questionnaires", Technical Services, Trial Tool Report, Purchase Order, Channel Partner, General Manager, Sales Engineer/ Field Engineer/ Field Representative, Technical Bureau, Request trial tool.				
	Sales Engineer Module Details as below-				
	Login, Lead Management, Technical Questionnaires (TQ), Quotation / Offer Management Trial Tool Request, Trial Tool Report submission, Sales Order Customer management, Task Management, Knowledge base Success Story Create Generate CPC Report, Complaint Management, Event Management, Check Stock Reports and Dashboard.				
	Super User Module Details as below-				
	Login, Lead Management, Technical questionnaires, Quotation and Offer Management Trial tool request, Trial tool report submission, Sales Order, Customer Management Task management, Knowledge base success story create, Generate CPC Report Complaint Management, Event Management, Check Stock.				
	CEO Module Details as below- Login, Quotation Escalate for Special case., Report and Dashboard.				
	Technical Bureau Module Details as below- Login, Customer Management, Quotation / Offer Management, Reports & Dashboard				
	Admin Module Details as below- Login, Master Management and Configuration, Employee Management and access roles Channel Partner Management, Document Repository Management, Survey Management Complaint Management configuration, Target upload, Customer Visit Module Budget upload Trail tool Budget, General configuration, View Event, Reports and Dashboard				

Title of Project	SyntBots Process Recorder			
Role	Dot Net Developer			
Platform	Microsoft.Net			
Technologies Used	C#.Net, MVC, SQL Server, jQuery, HTML, CSS			
Description	It is an application developed for business process where user create Action and Stor as image and videos for the process, sub process, scenario level, also user share Ac recorded with other users' details.			
	<ul> <li>SyntBots Process Recorder is process discovery tool developed by Atos Syntel. This tool helps to capture user actions on the computer or laptop for a given process.</li> <li>Multiple important attributes for the process are captured automatically which helps to identify the process sequence flow, applications used, average handling time, underlying controls like textbox, dropdown etc.</li> <li>The tool intelligently analyses these attributes and creates outputs that help in automatic-process documentation. The technical footprint of the flow helps to identify the automation.</li> <li>feasibility for that process.</li> <li>It consists of two versions – Enterprise and Standard.</li> <li>Standard version is desktop based where all the activities viz. data definition (process / subprocess / scenario) recording, output generation is done at the desktop level.</li> <li>Enterprise version contains the portal where the data (process / subprocess / scenario) is defined and then recording is done at the desktop level.</li> <li>The output generated BPMN, Visio etc., is used to utilize to understand process / automation etc.</li> <li>Analyzing the process with the workflows to understand bottlenecks if any.</li> <li>Performance tuning based on comparison between scenarios</li> <li>The artifact documents such as SOP / BRD / BPMN for Knowledge repository.</li> </ul>			

Title of Project	B2C				
Role	Dot Net Developer				
Platform	Microsoft.Net				
Technologies Used	C#.Net, MVC, SQL Server, JavaScript, HTML, CSS				
Description	It is an application developed for Business to customer where customer can make payments, view the loan details and new offers, downloads their reports of particular Loan. Customer can update their contact details.				
	In the product-based B2C model, businesses sell products to consumers. The busine may act as a supplier and sell customized products to online stores.				
	An example of a product-based B2C company would be a shoe brand selling its to customers via its physical storefront.				
	Module Details- Login, User, Customer, payment, Products, offers, Advertisements, Loan				

#### Academic Profile: -

EXAMINATION	UNIVERSITY	PASSING YEAR	PERCENTAGE
M.C.A.	Pune University	2016	59.70
B.C.A.	Aurangabad University	2012	67.07
H.S.C.	Latur Board	2008	70.17
S.S.C.	Latur Board	2006	57.06

## Personal Details: -

- : 9604085284 : 20 Jan 1991 Mobile No • •
  - Date of Birth : Male
- Gender •
- Marital Status : Unmarried
- Nationality : Indian
- Languages Known
  Strength
  Hardworking, Fast learning, Optimistic Nature.

# Why Me?

- Knowledge of team management, architecting & designing applications. •
- Take ownership, accept challenges, build, and maintain relationships and result oriented. •
- Excellent teamwork, effective team management. •
- Experience in handling complex SQL gueries. •
- Committed and hard working. ٠

### Declaration: -

I hereby declare that the information furnished above is correct to the best of my knowledge & belief.

Date: / / /2024