

**Jeel Maheta**

**Email:** Jeelmaheta45@gmail.com

**Designation:** Technology Analyst

**Contact:** +91 9662717921, **Location:** Pune

### **Summary:**

5+ Years of in IT industry, involving in Software Design (SDLC), Project Planning, Development, Integration, Testing, Implementation with Microsoft Technologies in various domains such as Telecom. Worked on projects in waterfall and agile methodology. Having experience in Client interaction, Requirement analysis, Estimation. Experience in full project life cycle from design to implementation to integration. 1+ Years of experience on site at client location in the United Kingdom.

### **Key Skills:**

**Primary Skills:** .NET core, C#, Web API, Microservices, Web Services, Entity Framework

**Additional Skills:** ASP.NET MVC Kafka, XUnit, Camunda, JavaScript, SQL Server 2019, Redis Cache

**Build Tool:** SVN, TFS, GIT, Azure pipeline, Azure Devops

**Containerization:** Docker with Kubernetes. **CMS:** Contentful

### **Academic Qualification:**

- Bachelor of Engineering in Computer in 2018 from Marwadi University, Rajkot, Gujarat, India.

### **Total Work Experience:**

**Company:** Infosys Limited

**Period:** March 2021 to Present

**Project Title:** Eastwood / Online Sales Portal

**Description:** Online Sales Portal is digital platform application includes a wide range of information-transmitting technologies and communications infrastructures, such as wired phones; mobile devices, such as cellphones; microwave communications; fiber optics; satellites; radio and television broadcasting; the internet; and telegraphs

### **Role and Responsibilities:**

- ✓ Developed a digital business application using micro service architecture.
- ✓ Developed using .NET Core 3.0, web API, XUnit, SonarQube, Azure functions, Azure cloud.
- ✓ Deployment process using Azure CI/CD with Docker and Kubernetes.
- ✓ Used CMS tool Contentful for Content Management
- ✓ Worked on creating an API by using Contentful API to migrate data from one environment to another environment.
- ✓ Working with Solution Designer and Product Owner to gather business requirement for the stories.
- ✓ Developing Microservice, Rest Api's according to of the functionality and write the unit test cases.
- ✓ Deploying the code on different environment through Azure Devops and creating the Yaml files for deploying scripts in different environment.
- ✓ Worked on Implementation of user stories, coding, unit testing, deployment, sanity, and code review.

### **Project Title: Number Porting**

**Description:** Number Porting is a Porting application through which helped user to port their telephone number different provider. Number Porting application used different microservices, Apache Kafka and camunda modeler to communicate with each other via email and as well as to keep a track of porting for customers.

**Role and Responsibilities:**

- ✓ Developed using .NET Core 2.0, web API, Email Reader, and Email Sender to communicate to other CP to get response or send request for Export and Import Process.
- ✓ Worked on Implementation of user stories, coding, unit testing, deployment, sanity, and code review.
- ✓ Build .NET Microservices which will communicate with each other.
- ✓ Event generation and streaming of large data, messaging queues management using Kafka by integrating with .NET application for data management.
- ✓ Business process management, keep a track of all export and import customer using Camunda modeler.
- ✓ Automating Email reading and sender to read and send attachment to communicate with other cp for request and response process for import and export.
- ✓ Deployment process using Azure CI/CD.

**Company: Whiz Software Solution Pvt Ltd.****Period: August 2020 to March 2021****Role and Responsibilities:**

- ✓ Developed using .NET MVC, Web API for manage accountants related records and documents.
- ✓ Deployment process using IIS.
- ✓ Build .NET API's which will communicate and used for Mobile App and as well as web application.
- ✓ Developed to manage create invoice bills, generate quotations, manage sell and purchase product records.
- ✓ One of features can see government taxes based on country for all products.
- ✓ There are features for reminder for due date of bill payment and invoice payment based on country.

**Company: The One Technologies****Period: June 2018 to July 2020****Role and Responsibilities:**

- ✓ As a part of requirement gathering worked on analysis, designing, development phase and took end to end ownership with unit testing to deployment and sanity.
- ✓ Communicate with client on daily basis to understand the business requirement and accordingly made the changes to the web application as well as in MSI as per the requirement.
- ✓ Developed web application using .Net MVC, Web API that gathered all information about the whole vehicle which came for services.
- ✓ Build web application through customer can book appointment for vehicle service.
- ✓ Developed MSI using windows form, Web API, though we can connect with different types of software and database like Mongo dB, Firebird SQL, Mitchell etc.

**Achievements:**

I have been in the United Kingdom at On-Site Location from November 2022 to November 2023.

**Other Comments:**

I here declare that the information that I have furnished is authentic and true to the best of my knowledge.

Thanks,

Jeel Maheta