

Soumy Oza

Full Stack Developer

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📍 Ahmedabad, India

📅 27th May 2000

EDUCATION

Master's of Computer Application (MCA), GLS University
2021 – May 2023
Ahmedabad, India

Bachelor's of Computer Application (BCA), GLS University
2018 – May 2021
Ahmedabad, India

TECHNICAL SKILLS

Web Development ● ● ● ● ●
.NET,
Angular,
NodeJS,
HTML/CSS,
JavaScript/TypeScript

Programming Languages ● ● ● ● ●
C/C++,
C#,
Java,
Python

SOFT SKILLS

Communication ● ● ● ● ●
Ownership ● ● ● ● ●
Team Player ● ● ● ● ●
Problem Solving ● ● ● ● ●

PROFILE

As a highly skilled Software Developer, my passion for innovation and problem-solving drives me to seek a challenging IT position. I am eager to leverage my technical skills and experience in designing and developing cutting-edge software solutions. My goal is to solve complex business problems, streamline processes, and enhance user experiences.

PROFESSIONAL EXPERIENCE

TechnoMark (Internship), .NET + Angular Developer

January 2023 – June 2023 | Ahmedabad, India

As a .NET + Angular Developer, I played a crucial role in designing, developing, and implementing innovative software solutions using the .NET framework and Angular. My responsibilities included working collaboratively with cross-functional teams to gather requirements, analyze business needs, and translate them into technical specifications.

CERTIFICATES

Generation of Machine Learning Dataset from RDBMS for Clustering and Association Analysis

We looked into how to create a machine learning dataset from an existing relational database applied unsupervised machine learning algorithms to it.

Complete guid to ASP.NET Core MVC (.NET 6)

Learned how to develop ASP.NET MUC applications using Visual Studio, C#, and HTML/CSS, and how to utilize the full range of features and capabilities offered by the ASP.NET MVC framework.

Complete Machine Learning and Data Science Bootcamp

Completed this course online on Machine learning and Data Science Bootcamp on Udemy.

PUBLICATIONS

Generation of Machine Learning Dataset from RDBMS for Clustering and Association Analysis, Gradiva Review Journal

August 2022

We looked into how to create a machine learning dataset from an existing relational database applied unsupervised machine learning algorithms to it, assessed those methods, and then compared the results.

PROJECTS

* P.G.Discovering

- Created an application that helps to find the nearest P.G. (Paying Guest) with the help of a GPS System. We have used Flutter as a technology and Firebase as a Database.

* RPA Project (Based on Call Center)

- Designed a system for creating an environment for the user that helps them to not wait any longer for the output. It was purely based on Python Language and it's libraries.

* WatchStore (E-Commerce Website)

- This project is purely designed using ASP.NET core and MVC in .NET. This website offers a wide choice of high-quality watches for users to browse and purchase online.