Hrishikesh Jaysing Jagtap

Software Engineer

Targeting **Full-Stack Developer** roles with an organization of high repute with a scope of improving knowledge and further career growth.

Contact

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in https://www.linkedin.com/in/hrishikeshjaysingjagtap

Academic Details

CENTRE FOR DEVELOPMENT OF ADVANCED COMPUTING (PG-CDAC)

CDAC Pune

2022 − 2023

MASTERS IN COMPUTER APPLICATIONS (MCA)

M.E.S Institute of Management & Career Course (IMCC), Pune

2019 − 2022

BACHELOR IN COMPUTER APPLICATIONS (BCA)

M.E.S Garware College of Commerce , Pune

2016 − 2019

Technical Skills

• **Primary Skills :**

   Analysis, Designing , Development , Implementation

• **Languages & Framework:**

   C# , ASP.Net Core, ASP .Net MVC, ADO.Net ,Web API ,Java .

• **Web Technologies :**

   HTML , CSS , Angular 14 ,ReactJS .

• **Database :**

   SQL , MongoDB

• **IDE's :**

   Visual Studio , Visual Studio Code

• **Tools**:

   SQL Server management studio, Postman , Git etc.

Profile Summary

o A detail-oriented professional with **experience of nearly 2 years** in Software Development in the Fintech industry.
o Experienced as a Software Engineer at WIZZFIN XM SERVICES PRIVATE LIMITED, showcasing proficiency in **Software Development** fundamentals, leading to successful project outcomes.
o **I have work experience as a Software Developer in C# .NET & Angular** as well as handling various technical aspects like coding of modules, monitoring critical paths taking appropriate actions. Dot Net development skills using C#,.Net Core, ADO .Net & Angular 14 with SQL ,MongoDB databases. Handling live server and real-time bug fixing.

Work Experience

Software Engineer - I
Xpress Money
April 2023 − Present

Responsibilities:
o Used C#,.NetCore,WebAPI,SQL,Angular 14 ,MongoDB & Microservices.
o Developed and maintained Angular and .NET applications for Xpress Money Product, Utilizing Microservices architecture. Collaborated with team members to design and implement new features. Worked closely with stakeholders to gather requirements and deliver solutions.
o Collaborated with cross-functional teams to ensure seamless integration of new technologies and solutions.

Academic Projects

Online Real Estate Auction System - 2023

• **GitHub Link -** https://github.com/hrishi284/Online-Auction-System

• **Client-Side -** ReactJS

• **Server-Side -** Java SpringBoot

• **Database -** MYSQL

• **Description -** The Online Real Estate Auction Platform is a digital market-place tailored to streamline the process of buying and selling houses, apartments, and flats. This platform serves as a centralized hub where buyers and sellers in the real estate market can efficiently connect