

Harsh Jain

Bachelor of Engineering

Strategic Software Engineer with expertise in leading cutting-edge pension accounting platform implementations. Specializes in integrating with government pension programs like Pension Dashboard and Fusion. Excels in client engagement, full stack development, and maintains strong object-oriented and software fundamentals.

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EXPERIENCES

Software Engineer

ITM Minster Consulting India PVT LTD

06/2022 - Present

Achievements/Tasks

- Spearhead the implementation of a pension accounting platform at ITM Minster Consulting, integrating with government pension programs like Pension Dashboard and Fusion.
- Enhance existing features and refine new functionalities while actively engaging in estimating project developments.
- Directly interact with clients for implementation discussions and conduct demos to showcase completed functionality.
- Demonstrate proficiency in REST APIs, Back-End Web Development, PostgreSQL, ASP.NET, ASP.NET MVC, ASP.NET Core, VB ASP.NET, C# ASP.NET, Azure DevOps and Microservices.
- Engage directly with clients at ITM Minster Consulting to discuss implementation details, ensuring alignment with project goals and client expectations.
- Exhibit expertise in a full-stack technology stack, including front-end (ASP.NET, jQuery) and back-end (C# ASP.NET MVC) technologies, contributing to the comprehensive development of software solutions.

Associate Software Engineer

CodeArray Technologies PVT LTD

07/2021 - 06/2022

Achievements/Tasks

- Contributed to the design and development of critical modules like Guest Teacher and Hostel Management in UMIS, working seamlessly within a seasoned team.
- Led UI design initiatives using HTML, CSS, Ajax, and jQuery for a Human Resource Management System, showcasing proficiency in front-end technologies.
- Streamlined in-house HRMS appraisal processes at CodeArray Technologies, optimizing policies and operations for increased efficiency.
- Collaborated closely with cross-functional teams to ensure cohesive development efforts and successful implementation of software solutions.
- Applied innovative approaches to address technical challenges and improve the overall quality and functionality of software systems.

EDUCATION

Bachelor of Engineering(B.E) in Computer Engineering

Shah & Anchor Kutchhi Engineering College

08/2017 - 06/2021

CGPA 7.94

SKILLS

C#, Visual Basics, Java, Python, C, Django

MVC, NET Framework, Entity Framework

JavaScript, JQuery, Ajax, HTML, CSS

PostgreSQL, SQL, MySQL, SQLite, Jira

INTERNSHIP

Fox Domotics Private Limited Software Intern (06/2019 - 07/2019)

- Analyzed Play Store download data extracting insights on application usage and compatibility.
- Applied Machine Learning techniques for sentiment analysis on user reviews, predicting future download trends for improved decision-making.
- Demonstrated proficiency in Statistical Data Analysis during the internship, leveraging skills in SQL and Python programming & demonstrating a keen analytical and technical skill set.
- Extracted valuable insights from Play Store data, contributing to a better understanding of user behavior and preferences.

CERTIFICATIONS

MySQL with PLSQL Database Programming

Python with Data Science

Django 3.x Framework & Django REST API

Python and Machine Learning

Core and Advanced Java 14 Application Development

ACHIEVEMENTS

Team Appreciation Award - June 2024

Awarded 'Star of the Month' Team Appreciation Award for outstanding contributions at ITM Minster Consulting India

Silver Medalist - Final Year of Engineering

Awarded Silver Medal and 2nd Rank in Final Year of Engineering and recognized in College Hall of Honors.

Master Chef SAKEC

2019