HEMCHAND NIZAMPATNAM

Senior .NET Developer

CONTACT

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PROFILE

- 10+ years of experience in IT industry
- Worked on different domains like Health Care, Retail, and Automobile industries.
- Have a strong knowledge on OOPS, SDLC.
- Ability to work independently or within a Team.

SKILLS

.Net – C#, ASP .NET MVC, Web API, .Net Core, LINQ, UWP, WPF

Database – SQL Server, SQLite, PostgreSQL

Azure – API Management, API Gateway, Traffic Manager, Service Bus, Redis Cache, App Insights, Azure function, Logic Apps, Analytic Service, Notification Hub

Reporting – Microsoft Power BI

Version control systems – GitHub, Bitbucket, SVN, TFS

WORK EXPERIENCE

Popcornapps, Hyderabad **Senior .NET Developer**
Aug-2018–Till Date
Responsible for gathering requirements, assigning the tasks to team members, developing server-side web application logic including database and updating the project status to higher management.

Vectorform, Hyderabad **Senior .NET Developer**
May-2013–Aug-2018
Developed windows and web applications, written sync architecture to handle online and offline scenarios for the clients like Maruti Suzuki, Bharat Benz, Volkswagen

Seansoft, Bangalore **.NET Developer**
Mar-2012–May-2013
Developed windows application in WPF, Win forms

Efftronics, Vijayawada **Trainee**
Nov-2010–Oct-2011
Worked on Delphi using Pascal based programming language.

EDUCATION

MCA from Acharya Nagarjuna University, with 71%.
2007 - 2010

PROJECTS

Tap a Tech
Client: Motorola, Microcenter, Delonghi
Description
- Tap a tech is a perfect solution for the retailer (or any industry) where the customer footprints are drastically reduced during this pandemic situation.
- With this application we are giving option to connect with a live agent with multiple configurations based on the retailer (customer), these can be changed at any given point of time using admin portal.
- Customers can schedule a call with their comfortable timings.

Tech stack: C#, MVC, SQL Server, Redis cache, Service Bus

Microsoft Synchronized Shopping (MSS)
Client: Microsoft
Description
- Microsoft Synchronized Shopping (MSS) is built on highly scalable Azure cloud services.
- Progressive web-apps (PWA) and geo-location-based services. The PWA is designed to work with multiple form factors across iOS and Android devices and interacts with the devices in-store using a UWP (Universal Windows Platform) application.

Tech stack: C#, MVC, UWP, SQL Server, Shopper pass, Send Grid.