Hesam Attari

+98 9124575063• hesam.attarii@gmail.com • Tehran, Iran •

https://www.linkedin.com/in/hesam-attari http://www.hesamattari.com

PROFESSIONAL SUMMARY

Backend Developer with 5+ years of experience developing web applications using ASP.NET and ASP.Net core, C#.NET and MS SQL. Desktop application developer with 3 years of experience using VB.NET, MS SQL and Crystal Report. Skilled in data analysis and image processing with 2 years of experience. Expertise in requirement analysis, design, development, testing, maintenance, enhancement and production support of business applications.

Core Competencies and Skills: Communication, Teamwork, Adaptability, Critical Thinking

TECHNICAL SKILLS

C#, VB.NET, Python, C/C++	GitHub, Gitlab, CI/CD	
Clean Architecture, DDD	RabbitMQ	
ASP.NET Core	UnitTest, Xunit	
Web API	Html, CSS, Bootstrap	
SQL Server, MongoDB	JavaScript, jQuery	
EF Core, NHibernate, ADO.NET	VueJs, Blazor, Angular	
Scrum, Agile, Pair Programming	Desktop Application (WinForms/WPF)	

WORK EXPERIENCE

Pourateb.com (Tehran, Iran) Full stack developer and Systems expert March 2023 - Present

Tasks:

- Design solution and development of ERP web application systems using .NET Core, C#.net, Angular and EF core in the development team.

AASSTTIINN.com (Tehran, Iran) .NET Developer oct 2021 – March 2023

Tasks:

- Development of NET Core-based services for shopping platform of company using C#.net, Asp.net core, EF Core, SQL server, MongoDB, RabbitMQ and Redis.

- Frontend development using Html, CSS, Bootstrap and JavaScript

MAHNA (Tehran, Iran) - .NET Developer Jan 2021 - Sep 2021

Activities: providing various solutions in the field of telecommunication and Internet communications, services (GIS), call centers and service centers.

Tasks:

- Development of .NET and .NET Core-based services for blackout projects of Tehran Electricity Project Distribution Company and other cities using C#.net, Asp.net (MVC, web API), Asp.net core, Hibernate, EF Core and SQL server in scrum team.

- Frontend development using Html, CSS, Bootstrap and JavaScript

Achievement: implementing secure service to download file from remote server using Proxy design pattern and design a mp3 voice converter with high quality and 10 times smaller size.

RIGHTEL CO (Tehran, Iran) – .NET Developer Apr 2019 – Apr 2020

RighTel is the third mobile phone network operator of Iran. I worked in IT department and my role was web developer and developed intra-organization web applications.

Tasks:

- Web application developer using ASP.NET MVC 5, C#.Net, Entity Framework, HTML5, CSS3, jQuery
- Boost performance and incorporate new features in agile team

Achievement: Design and development web applications with 30 percent more efficiency in speed of response using optimized solutions.

Freelancer (Tehran, Iran) - .NET Developer Oct 2014 - Feb 2019

- Developed User-Friendly websites using ASP.Net Core, Blazor and C#.Net.
- Service-based application and restful web services Developer in technical team using .net and .net core.
- UI Developer with Html5, CSS3 and Bootstrap.

System Ara (Tehran-Iran) - Software Developer Aug 2012 - Mar 2014

- Multi-tier desktop application Developer such as warehousing system, accounting system using vb.net (VB 10) and SQL Server 2012.
- Report designer and developer for Desktop applications with Crystal Report 14.
- Meeting client's requirements by Collaborate with analysts, developers and infrastructure
- specialists to deliver high availability solutions based on evolving client requirements

Achievement: Design and development User-friendly Desktop applications which satisfied 80 percent of clients.

EDUCATION

Qazvin Islamic Azad University- MSc (Major: Computer Software Engineering) Aug 2014 - Aug 2017

Qom University of Applied Science and Technology– BSc (Computer Software Engineering) Feb 2008 – Feb 2010

University of Applied Science and Technology, Tehran, Tehran– AT (Computer Software) Feb 2005 – Feb 2007

ADDITIONAL

Personal/Other:

Publications:

Author of an accepted paper in 3rd international conference on "Electrical Engineering" with the title of "An efficient preprocessing algorithm for image-based plant phenotyping"

- Languages: Farsi (First Language), English, Turkish