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SKILLS

ASP.NET

WPF

Entity framework

HTML

MYSQL

CSS

Boot Strap

LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency

Marathi

Full Professional Proficiency

Tahir Mahamad Nadaf

Software Developer

Enthusiastic Software developer with proven experience in software development of desktop based applications for examination, Inventory and management domain and MVC design pattern.

WORK EXPERIENCE

Software Developer

Winner Software

06/2019 – Till Date, Pune, India

Achievements/Tasks:

- Experience as Software Developer in software design, analysis, development, testing and implementation of web and client-server applications using Microsoft Technologies.
- Hands on in application development using C#, WPF Forms using C# .Net as the code-behind language and ADO.NET as the Database data consumers and website development using asp.net.
- Experience in reports development using SQL Server, MySQL with Crystal Report.
- Experience in writing Stored Procedures using SQL Server 2000/2005,2012 and 2019.
- Experience in working with team and resolving issues with effective communication with client.
- Good knowledge of Team Foundation Server (TFS).

ORGANIZATIONS

Winner Software (06/2019 – Till Date)

Software Developer

TECHNICAL SKILLS

Programming Languages Technologies	C# .Net, WPF, ASP.Net MVC, Basics of Entity Framework, HTML, CSS, BOOTSTRAP.
Databases & Tools	SQL Server 2012, Visual Studio 2010&19
Operating System	Windows 7 and Above
Frameworks	.NET Framework 4.0 & 4.8
Report Tool	Basics of Crystal Reports

HIGHEST QUALIFICATION

BE Computer science and engineering

Annasaheb Dange Colloge of Engineering and Technology

08/2015 - 05/2019,

Maharashtra , India

PROJECT DETAILS

1. E-Typing Exam:

This is a desktop based application for a typing exam purpose. I worked on UI as well as back-end of this application. This application focuses on the subjective type exam.

Technologies Used: C#.Net, WPF

IDE: Visual studio 2010

Framework: .Net Framework 4

Database: SQL Server.

2. Scholarship Exam:

This is a web based project for Scholarship examination. I worked on UI as well as back-end of this application.

Technologies Used: ASP.Net MVC

IDE: Visual studio 2019

Framework: .Net Framework 4.8

Database: MSSQL Azure Database.