

# Tejasvi Tarone

Dot Net Developer (2 Yrs.)

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Address: Hinjewadi Phase-1 , Pune ,411057

## TECHNICAL SKILLS

Programming Languages	C# ( SOLID principles , Design pattern )
.NET Technologies	MVC, ASP.NET Core, Web API, ADO.NET, Entity Framework, LINQ
.Net Design Pattern	Dependency Injection , Repository Pattern , Unit of Work
Front-end Technologies	jQuery, JavaScript, HTML5, CSS3 , Angular
RDBMS	SQL Server, MySql , PISql
Source Control	Git
Tools/IDE	Visual Studio, Postman , AzureDevops
Microsoft Azure	Azure Functions, Az Logic apps , Azure APIM , SaaS ,PaaS
Testing	Manual Testing , Bugs Identification and Reporting ( Agile methodology )

## WORK EXPERIENCE

### Persistent Systems, Pune, INDIA

#### Client Project: EPIQ Enhancements

Jan 2022 to Dec 2023

- Designed and developed a user interface (UI) for **seamless SAP data integration** using **HTML, CSS, JavaScript**, and **jQuery** within the ASP.NET MVC framework.
- Integrated **SAP server data** into the EPIQ application, leveraging SQL Server as an intermediary for efficient data management and processing.
- Worked on **Code reviews** of **REST API** and get exposure to working standard development practices.
- Utilizes **Azure Devops** within an agile environment effectively track and manage bugs ,customer issues and user stories ensuring timely resolution pertaining project goals.
- Conducted comprehensive **manual testing** across the entire project lifecycle to validate system functionality ,ensuring high quality and reliability.

### ERP Mastersoft Solutions Pvt Ltd, Nagpur

#### Client Project: EPIQ Enhancements

Jan 2024 to Feb 2024

- Developed UI for Exam module using **HTML5 , CSS3 , JQuery** and **ADO .Net** as data access technology to access data from database .
- Performed **CRUD** operation on Student marks and displayed as a result with effective UI design .  
**HTML5 ,CSS3, AJAX**

### EYIC – IIT Bombay (All India Rank – 1) , India

#### Project : Water Logging Mechanism in Disaster

Jan 2024 to Feb 2024

- Developed website for Logging water levels in Low lying area using Technologies such as **HTML, CSS ,AJAX** for fetching excel data into website.
- Included **maps , graphs** and **tabular data** to visualize level of water in different geological areas during disaster with risk visualization.
- Hosted website on **GitHub** with zero cost and presented effectively.
- Prepared a **Business pitch** for this project along with other team members, presented and secured AIR-1.

## QUALIFICATION

Year of completion	Course	Institution	Percentage
2022	BE(ETC)	St. Vincent Pallotti College of Engg & Tech., Nagpur	81.63% (9.21 CGPA)
2018	H.S.C.	Lal Bahadur Shashtri Jr.College,Bhandara	75.60%
2016	S.S.C.	Subodh Vidyalaya, Masal	93.20%