



EMP CODE: 2143

Designation: Trainee Engineer

Company: Radix Web

Summary

A professional Trainee with 6 months of Experience in Web Development using .NET Technologies and Single Page Application.

The Key skillset consists of technologies such as Angular, c#, .NET, .NET Core, JQuery, JavaScript, MS SQL Server, HTML, CSS 3 and Bootstrap.

Technical Skills

Platform	Contents
Operating Systems	Microsoft Windows 2000-03,XP, Vista, Windows 7, Windows 8/8.1, Windows 10
Technologies	Microsoft .NET (ASP.NET, C#), Entity Framework Core
Languages	C#, JavaScript, Python
Databases	SQL Server 2018
Web Related	HTML, HTML5, ASP.Net, JavaScript, JQuery, CSS, CSS3, Bootstrap 3, LINQ, Angular
Tools & Utilities	Visual Studio, SVN, GIT,
Framework	.Net and Angular
API	Web Api

Technical Highlights

- Knowledge of OOPs Fundamentals
- .NET, Web applications, Single Page Application
- Good Knowledge of Angular Framework.
- Experience of working on various Microsoft .NET technologies.

Training Summary (At Radix Web)

Technologies Learned:

- Front-end:
 - Angular, Html, CSS, Bootstrap, JavaScript, JQuery, Typescript
- Backend:
 - C#, .Net Framework, Entity Framework Core
- Database:
 - Microsoft SQL Server
- Web Api:
 - Asp.Net web Api

Project

1.	Stack Overflow		
Role	Trainee Engineer	Team Size	1
Tools	Microsoft Visual Studio 2019, Visual Studio Code, ASP.NET, .Net, .Net Core, C#, Angular, MS SQL server, JavaScript, LINQ, Bootstrap, Web API	Database	MS SQL
Project Highlights	<ul style="list-style-type: none"> • Stack Overflow is a question and answer website for professional and enthusiast programmers. It is the flagship site of the Stack Exchange Network. • It features questions and answers on a wide range of topics in computer programming. • The website serves as a platform for users to ask and answer questions and through membership and active participation, to vote questions and answers up or down. Users of Stack Overflow can earn reputation points by posting answers and questions. 		

Academic Qualifications

Course	Board / University	Year Of passing	Percentage
10 th	GSEB	2015	89.16%
12 th	GSHEB	2017	74.33%
B.E	GTU	2021	70.30%