Naeim Saifi

Software Engineer

CONTACT

📍 Ghaziabad , India (201206)

📞 +91-8077889724

✉️ naeimsaifi.developer@gmail.com

in https://www.linkedin.com/in/naeim-saifi-88102b1a2

SKILLS

ASP .NET CORE / Web API / EF Core / Dapper/ADO.Net

Angular 14 / JavaScript / HTML / CSS

MS SQL Server / SQL /Stored Procedure

PERSONAL INFO

Marital Status – UnMarried

Date of Birth – 15/06/2002

Nationality – Indian

PROFILE

Seeking a beginner level role to enhance and explore my technical knowledge gained at RDEC and **Ashweera IT Services** as a Intern.
My professional life has been 100% driven by my passion for developing, designing & implementing the Web Applications.

CAREER

Ashweera IT Services
Software Developer Trainee   **Feb 2024-July 2024**

Working with Ashweera IT Services on an Edtech based project i.e., Digi School

This is School Management System which manage multiple schools on a single platform. Parent, Student, Teacher, Admin, Employee can be logged into application, Assignment can be sent, Broadcast a message, Online Classes, and Fee Management.

- Technologies used C# / .NET Core / WEB API / Blazor/ SQL Server / Entity Framework.
- Responsibilities Backend API development, JWT Token, Dynamic Menu, SQL Database

Academic Project 1

This is an eCommerce based online shopping Application like other popular eCommerce app. Here Sellers can register and sell their products and consumers can purchase.

- Technologies used C# / .NET Core / WEB API / Angular 13 / SQL Server / Entity Framework .
- I develop this app as standalone developer from scratch in the guidance of my seniors and faculties.

Academic Project 2

This is a Library Management System Application.

- Technologies used C# / .NET Core / WEB API / Angular 14 / SQL Server / Dapper.
- I develop this app as standalone developer from scratch in the guidance of my seniors and faculties.

EDUCATION

Year	Institution	Qualification
2020 – 2024	RD Engineering College	B.Tech (CSE) - 80%
2018 – 2019	St. DPS (CBSE)	Intermediate – 53%
2016 – 2017	St. DPS (CBSE)	High School – 93%