

### Summary of Skills

- Highly motivated Fresher Software Developer with a strong foundation in DOTNET, C# and frontend.
- Having strong knowledge and hands-on in **HTML 5, CSS3, JavaScript, Angular** and **Typescript**.
- Excellent Technology Absorption Capability of frontend and Back end.
- Good knowledge in **MVC4/5** with **Entity Framework, web api** and **SQL**.
- Good understanding of **Oops**.
- Designing, Programming and debugging.
- Completed Net web development course.
- Participated SDLC workshop during Academic.

### Educational Qualifications

- M.C.A - Nehru Memorial College Trichy, TamilNadu (Bharathidasan University) – 2024 - 70%
- B.sc (Mathematics) – Govt. Arts college, Ariyalur, TamilNadu (Bharathidasan University)– 2022- 67%
- Higher Secondary – Rajavignesh. Hr. Sec. School, 2019 - 78%
- SSLC - Rajavignesh. Hr. Sec. School, 2017 – 94%

### Technical Skills

- **Programming Languages** : C#.NET, VB.NET
- **Frontend Technologies** : Angular, TypeScript, JavaScript, CSS3, HTML5
- **Backend Frameworks** : WebAPI, MVC, Entity Framework
- **Database Management** : SQL Server
- **Tools & IDEs** : Visual Studio

### Academic Project

**Title** : Electric Vehicle Charging Scheduling System  
**Duration** : 6 months  
**Technologies** : C#.Net, EntityFramework, WebApi, HTML,CSS, JavaScript, Angular.  
**Data Base** : SQL SERVER.

### Description

- Vehicle Owners or Drivers are hesitant to purchase electric vehicles due to a perceived scarcity of charging stations, Prediction of available charging point and energy costs, while lower than gasoline, are still high.
- With Cloud Technology, EV charging stations become more convenient not only for drivers, but also for service workers.
- Developed the SaaS Framework and Architecture of the Next- Generation Communication based Online Ev s Charging Slot Booking at Charging Station.