



Manoj Marmat

My Contact

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📍 Gachibowli, Hyderabad

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Technical Skill

- C#
- LINQ
- DotNet Core
- ASP.Net WebAPI
- Entity Framework
- SQL
- HTML
- CSS
- TypeScript
- Git

PERSONAL Skill

- Creative spirit
- Reliable and professional
- Organized
- Time management
- Team player
- Fast learner Motivated

Education Background

- Sant Gadge Baba Amravati University, Amravati
Bachelor of Engineering - BE, Computer Science
Completed in 2022
CGPA 8.5
- Z.P. High School Kasampura
High School Diploma, General Science
Completed in 2018
Per 70.31 %

Achievements

HACKTOBERFEST 2022

Popular open-source program that is hosted by Digital Ocean

- Awarded a prize kit
- Awarded a Badge from Dev Community
- Awarded a 6 Holopin Badges
- 11 Pull Requests merged in Open-Source Projects

About Me

Possesses excellent problem-solving abilities and a strong attention to detail, demonstrated through successful completion of various coding projects during academic studies. Committed to staying updated with the latest technologies and trends in the .NET development landscape. Strong team player with effective communication and collaboration skills, ready to contribute to a dynamic and innovative software development team as a valuable asset.

Professional Experience

FREELANCING UPWORK

Nov 2020 – Mar 2021 (**Front End Engineer**)

Key responsibilities:

- Technology
- HTML | CSS | JavaScript | Git & Command Line
- Improved Small Australian Sydney based Business Websites and SEO
 - Completed Job with 5 STAR rating on Upwork

Projects

Event API

<https://github.com/Manoj0Marmat/WebDevBackend>

- **DOTNET 7 back-end** with **Web API**
- Implement best practices like a proper structure for **Web API**, **Dependency Injection**, **asynchronous calls with async/await** and **Data-Transfer-Objects**
- Use **LINQ** to filter, sort, map, select and access the entities.
- Use the **HTTP request methods** GET, POST, PUT & DELETE

Text Based Role Playing Game

<https://github.com/Manoj0Marmat/dotnet-rpg>

- **DOTNET 7 back-end** with **Web API**, **Entity Framework Core**, **SQL Server**
- Implement best practices like a proper structure for **Web API**, **Dependency Injection**, **asynchronous calls with async/await** and **Data-Transfer-Objects**
- Implement **Token Authentication** with **JSON Web Tokens**
- Use **LINQ** to filter, sort, map, select and access the entities.
- Seed data with **code-first migrations** programmatically
- Utilize all three types of relationships in database: **one-to-one**, **one-to-many**, **many-to-many**
- Use the **HTTP request methods** GET, POST, PUT & DELETE

TRAININGS/ COURSES

JSpiders Hyderabad Punjagutta

Sep 2022 – May 2023 (**Java Full Stack**)