

# Readme

## # Final Project - .NET Website

### ## 📌 Project Overview

- This project is a web-based application developed using ASP.NET (Web Forms ).
- The website demonstrates a fully functional system with a backend database, dynamic content, and user interaction.

### ## 💻 Technologies Used

- ASP.NET (C#)
- SQL Server
- HTML/CSS
- JavaScript (if applicable)

### ## 📁 Project Contents

#### 1. \*\*Website Source Code\*\*

- All `.aspx`, `.css`, `.js`, and configuration files are provided.
- The solution can be opened using \*\*Visual Studio\*\*.

#### 2. \*\*SQL File\*\*

- A `database.sql` file is included to \*\*create tables\*\* and \*\*insert required data\*\* into your local SQL Server.
- Use SQL Server Management Studio (SSMS) to run this script.

#### 3. \*\*Project Video\*\*

- A demo video is added for \*\*visual representation\*\* of how the website works.
- It includes navigation, data handling, and key functionality walkthrough.

### ## 🚀 How to Run

1. \*\*Clone or download\*\* the project.
2. \*\*Open the solution\*\* in Visual Studio.
3. \*\*Set up the database\*\*:
  - Open `database.sql` in SSMS. And Execute the script to create the database and tables.
4. \*\*Update your connection string\*\* in `Web.config` file if needed.
6. \*\*Run the project\*\* in your local browser.