Github link : https://github.com/sivakumar999/PracticeProject4.git

Creating API

Create a New ASP.NET Project:

In Visual Studio.
Click on "Create a new project."
Choose "ASP.NET Core Web Application."
Select API Project Template:

Select the "Asp.net Core API" template.
It will create need modules in th project for api

Define Your API Models:

Define the data models that your API will use. These represent the structure of
the data you'll be working with.

Create Controllers:

In your project, navigate to the "Controllers" folder (or create one if it
doesn't exist).
Right-click, and select "Add > Controller."
Choose "API Controller

Implement API Endpoints:

In the controller, create methods for each of the API endpoints you need (e.g.,
GET, POST, PUT, DELETE).
Use attributes like [HttpGet], [HttpPost], etc., to specify the type of request
each method should handle.

Finally test the api using Swagger

check different routes.