ASP.NET Core Web-API

Example of CRUD operations with photo support using ASP.NET Core Web-API.

Key Features:

* ADO.NET for database interaction (no Entity Framework or Code First Migrations)
* CRUD operations with photo handling
* \**Database .bak file included*

Learning Objectives:

* Connecting to Microsoft SQL Server
* Creating controller methods (GET, POST, PUT, DELETE)
* Implementing complete CRUD operations with photo support

Steps to Run:

1. Restore Database:
   * Use SQL Server 2017 or higher to restore the provided \*.bak file.
2. Open Project in Visual Studio 2022:
   * Launch the project in Visual Studio 2022 Latest version
3. Update Connection String:
   * Modify the “*appsettings.json”* file with the correct connection string for your restored database.
4. Run:
   * Start the application to launch the Web-API.

Additional Notes:

* .NET Framework Version: Please verify the actual .NET Framework version used (likely .NET 8).

This project is 100% functional and provides a valuable learning resource for beginners.