**How to launch this application on your machine?**

To launch this application on your machine you will need the following tools:

1. 1. Clone the project on GitHub: https://github.com/kowama/Car-Rental-App.git
2. IDE : Visual Studio 2017
3. Database server: SQL server any version

Once all this together follow the following instructions:
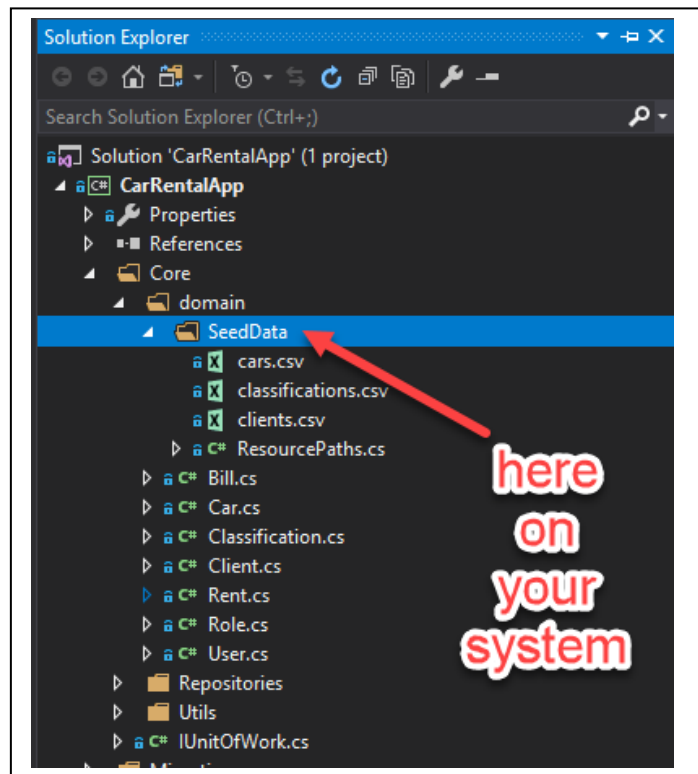
1. 1. Open the application in Visual Studio
2. Open : App.Config file

 And made the configurations according to your preferences

```
</entityFramework>
<connectionStrings>
  <add name="CarRentalAppContext" connectionString="data source=YOUR_SERVERNAME;
      initial catalog=CarRentalApp;integrated security=True;MultipleActiveResultSets=True;App=EntityFramework"
      providerName="System.Data.SqlClient" />
</connectionStrings>

<appSettings>
  <add key="FeedDataPath" value="Path/to/seed/data/folder" />
  <add key="FeedWithData" value="true" />

</appSettings>
</configuration>
```

3. The application insert data (user, customer, car, ... etc.) by default to facilitate the tests if you want them to be inserted it will be necessary to define **path/to/seed/data/folder** and *SeedWithData* must be **true**

4.  Open the NuGet Package Manager (Alt + /, Alt +.) And run the command `update-database` which generates the application database.
5.  The application is ready to run

| Username | admin |
|----------|-------|
| Password | 123456 |

Default identifier defined in `Configuration.cs`