

**Centre Name: ACE-HCMC-2-FPT.**

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# NGO Website

## User Guide – Semester III

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<b>Semester:</b>	3	
<b>Batch No:</b>	T1.2008.E1	
<b>Group No:</b>	4	
<b>Order:</b>	<b>Full name</b>	<b>Roll No.</b>
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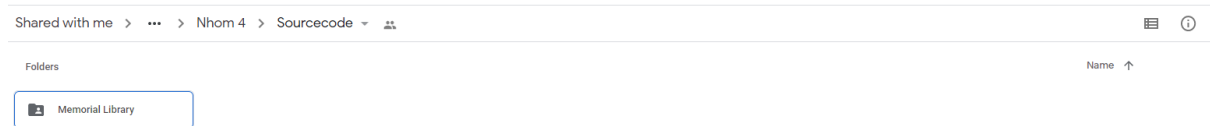
December 2021

**PROJECT: NGO Website****GROUP NO: 4,      BATCH: T1.2008.E1****A. System required**

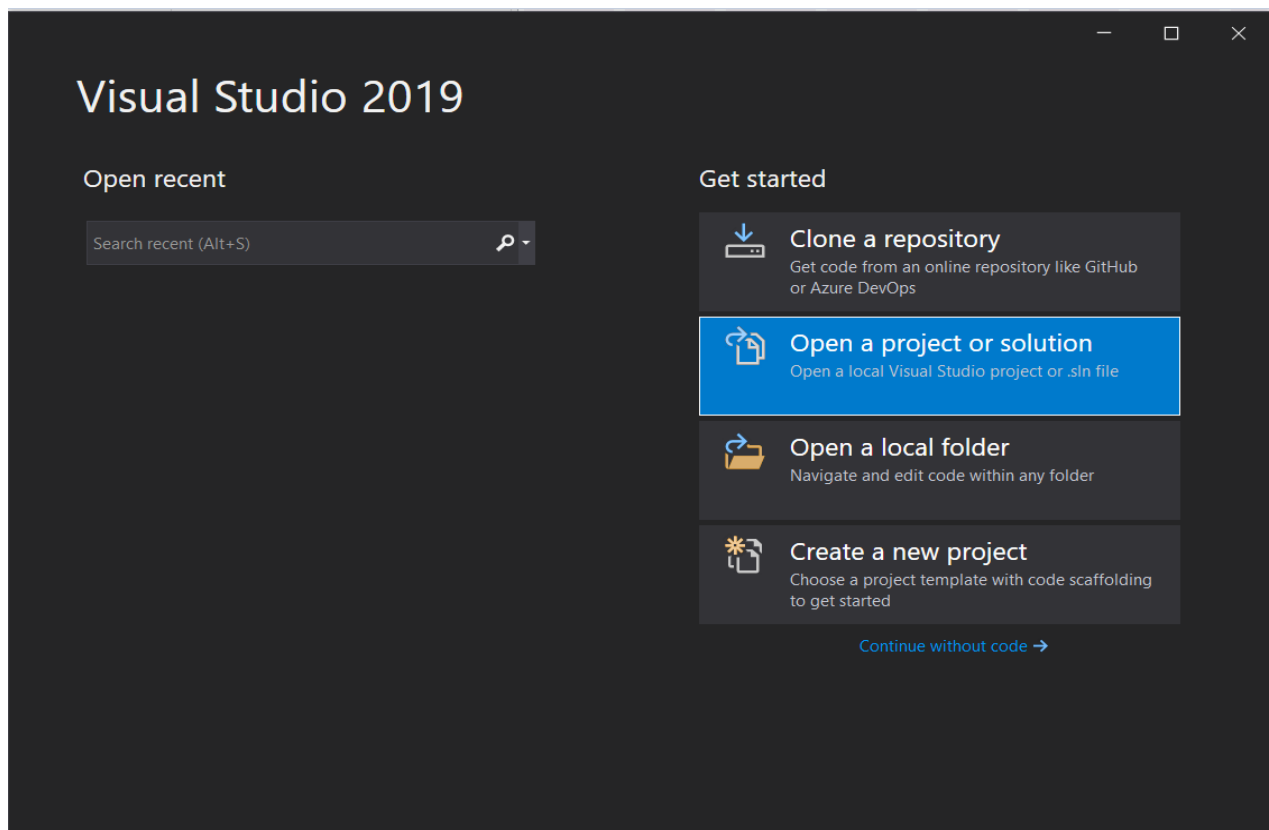
Sr.	Item	Description
1.	OS	[Windows 10]
2.	VS Studio	Version 2019
3.	Sql Server	Version 18
4.	Fonts	Only use font Unicode: Arial, Tahoma, Lucida Console, Times New Roman

**B. Installation*****Step 1: Download Sourcecode***

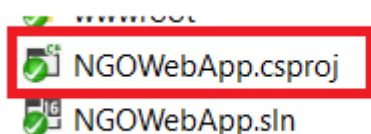
- Download folder NGOWebApp from Sourcecode (Picture 1)
- Open Sourecode with VS code, select Open a project or solution (Picture 2)
- Select NGOWebApp, select NGOWebApp.csproj (Picture 3)



**Picture 1:** Choose Sourecode, download folder NgoWebApp



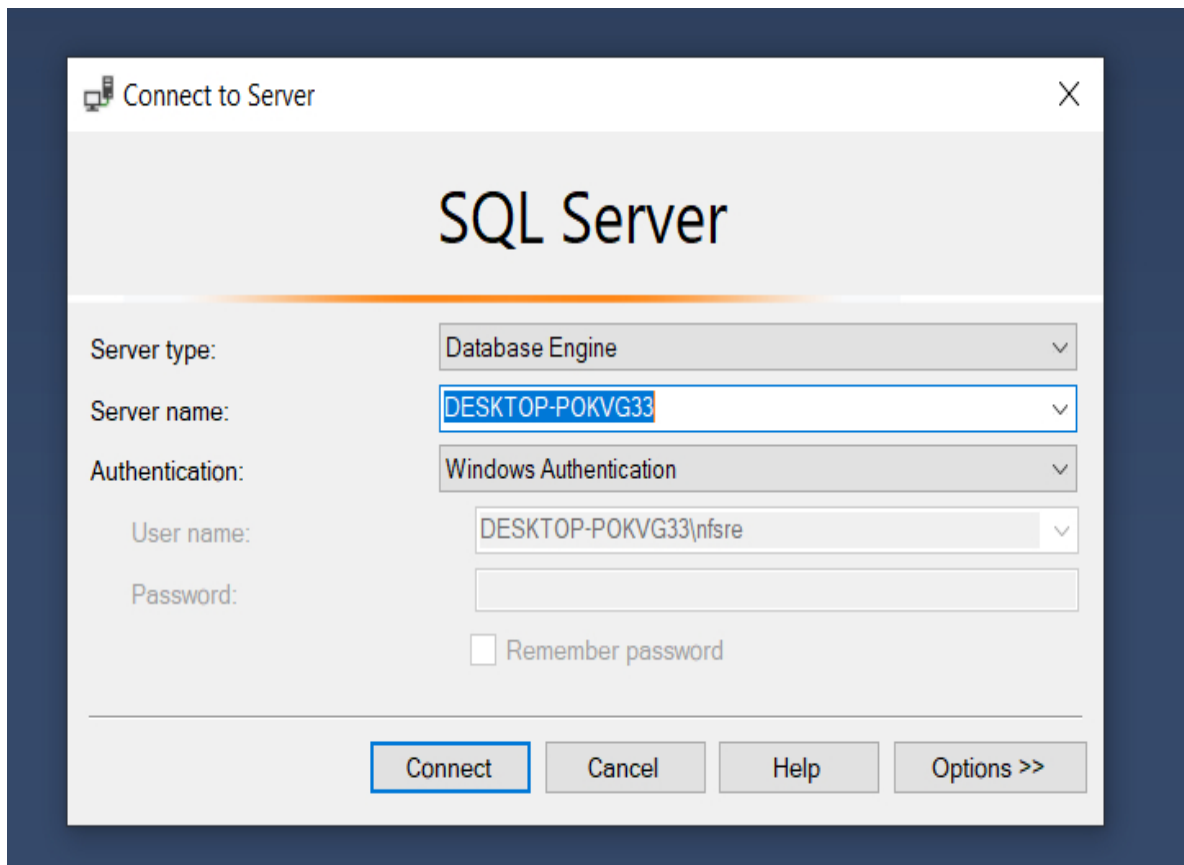
**Picture 2:** Open VS studio, open folder NgoWepapp

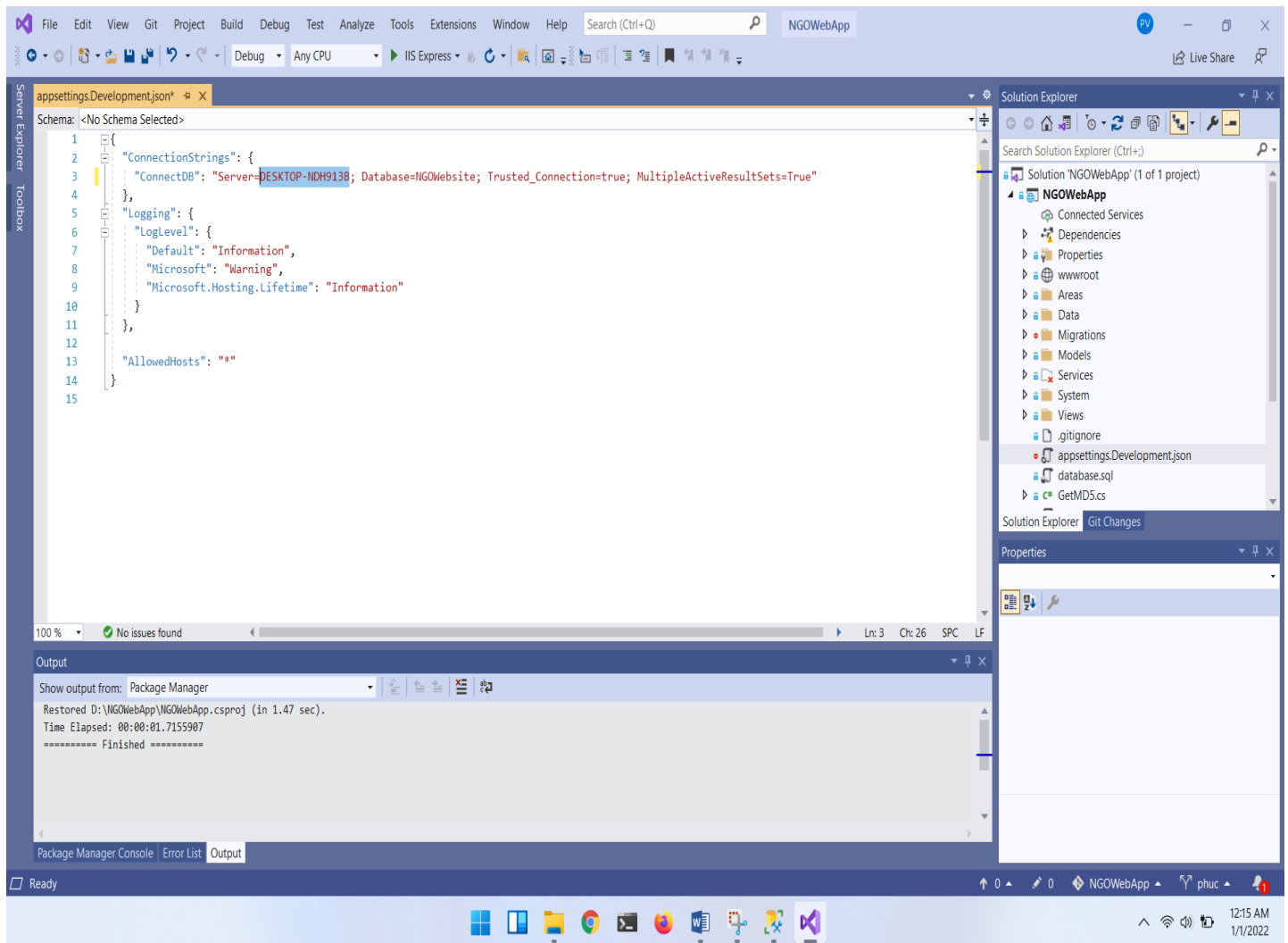


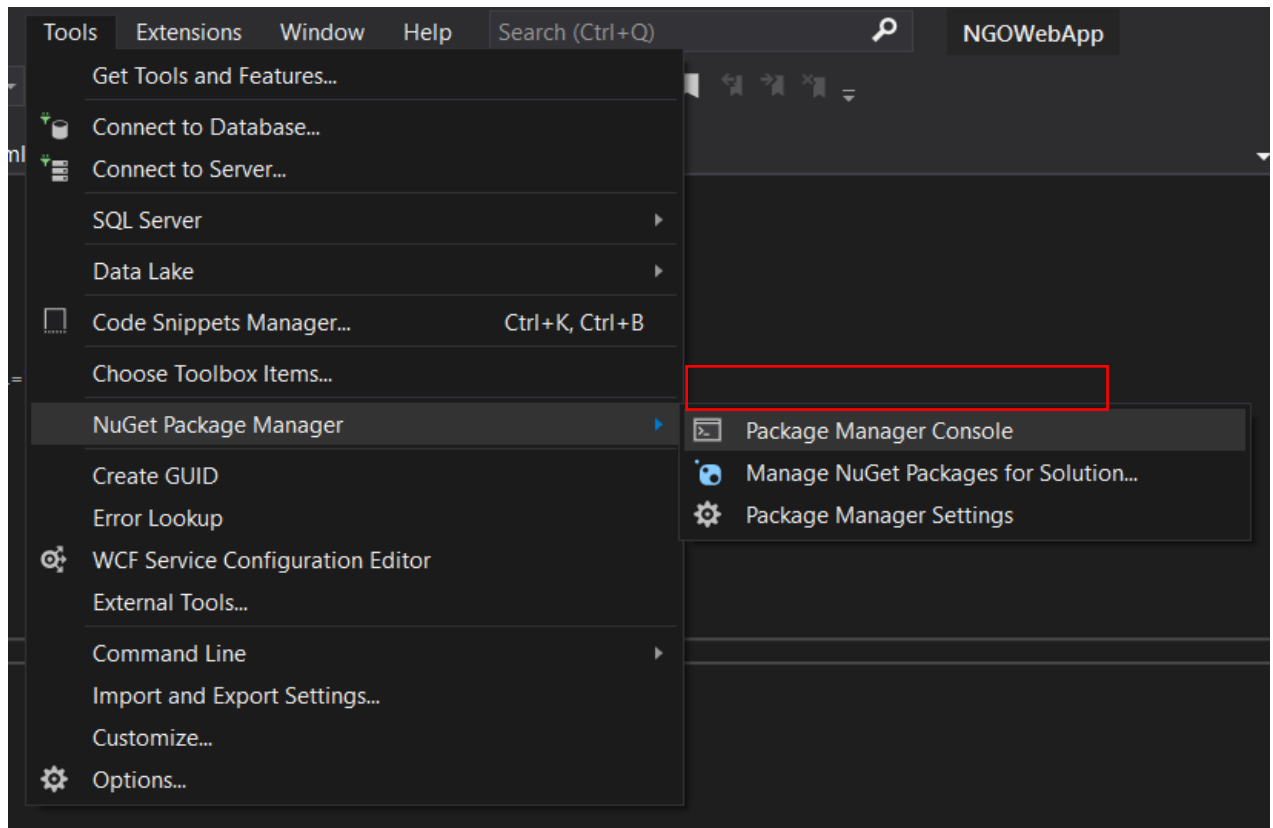
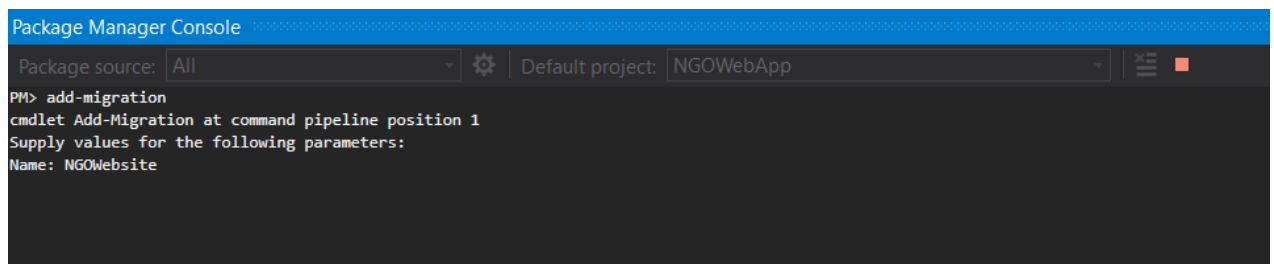
**Picture 3:** Select NGOWebApp.csproj

**Step 2: Setup database**

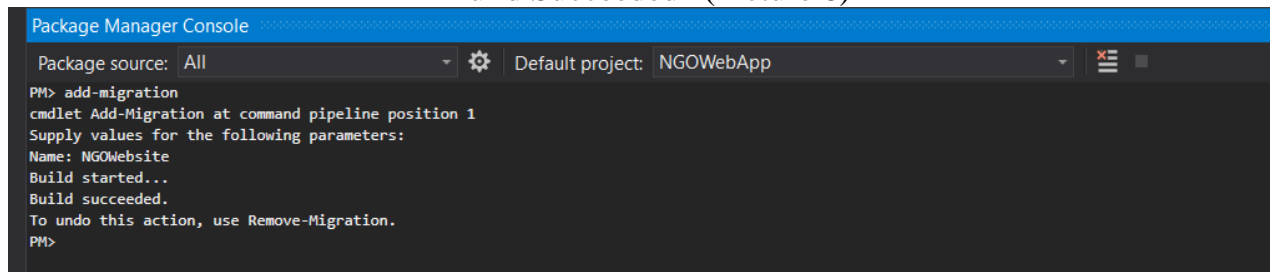
- Open Microsoft SQL Server Management Studio 18 and copy Server name (Picture 4).
- In Eproject on Microsoft Visual Studio 2019 open Startup.cs file and paster Server Name (Picture 5)
- At the VS studio app, chose “Tool” on the panel, select “NuGet Package Manager”, select “Package Manager Console” (Picture 6)
- At the console, type “ add-migration” and enter (Picture 7)

**Picture 4 : Copy Server name**

**Picture 5 : Paste Server name**

**Picture 6: Open Console****Picture 7: Type “ add-migration” and enter**

- Wait until it announces “Build Succeeded” (Picture 8)

**Picture 8: add-migration succeed**

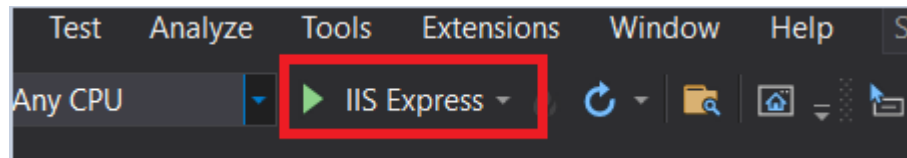
- Next, type “Update-database” and enter, then wait to announced “ Build sccceeded” (Picture 9)

```
PM> update-database  
Build started...  
Build succeeded.
```

**Picture 9:** update database

### **Step 3: Run project**

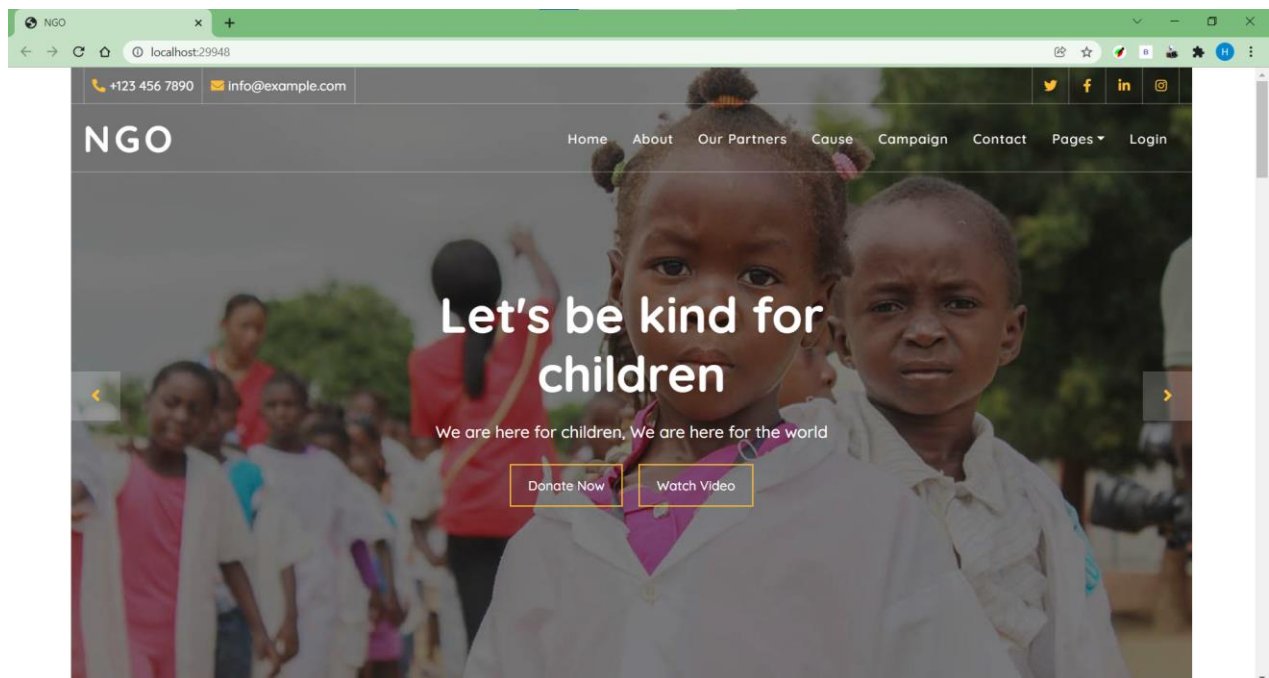
- Press “IIS Express” (Picture 10)



**Picture 10:** Click to run project

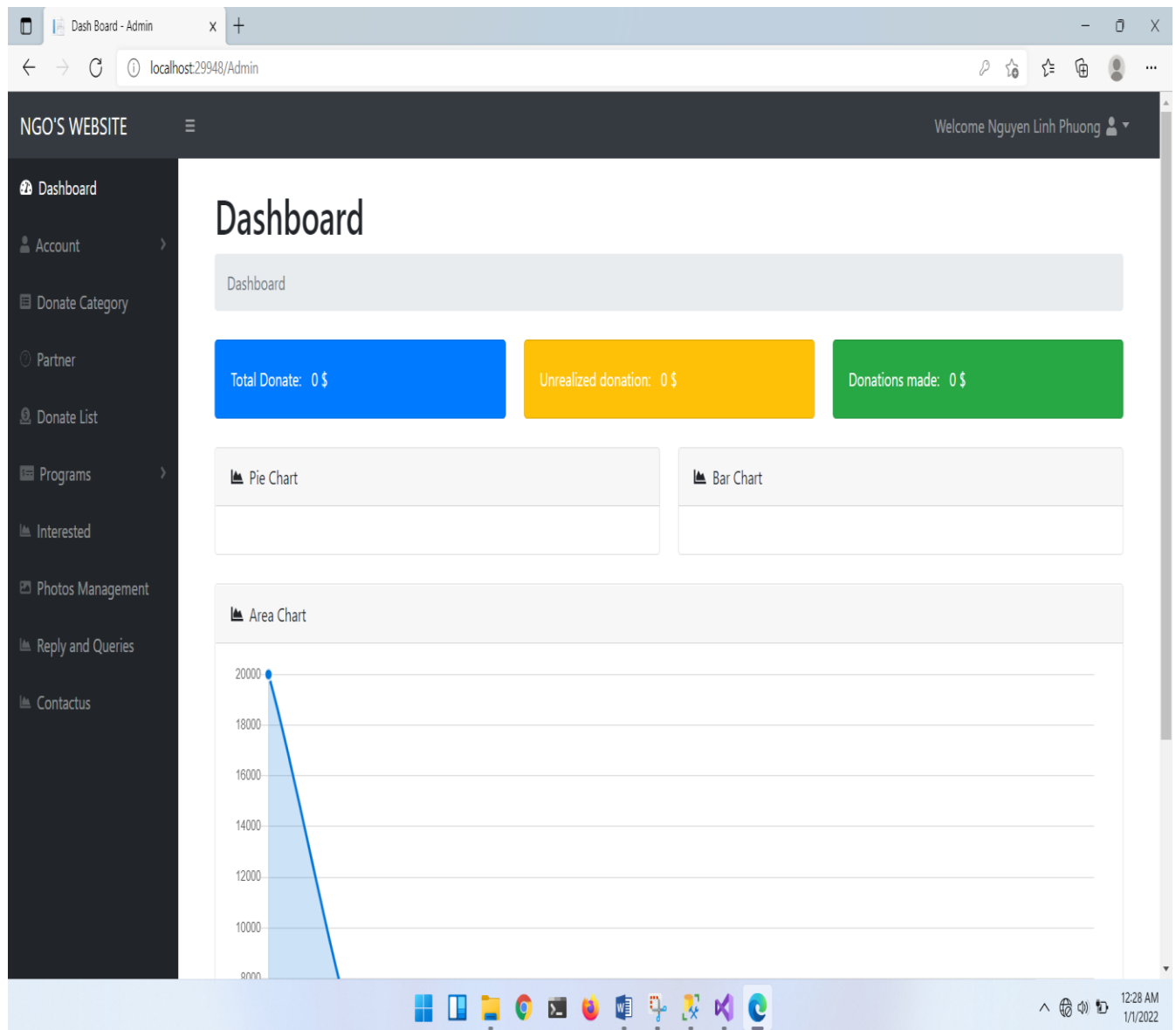
## **C. Sign to know that succeeded Install**

- After run the project, the browser will display the following website like this (Picture 11)



**Picture 11:** Website Homepage “NGO”.

**- Note: You can use the account's admin below to test admin's page:** Click to "login" on navbar to login with account admin. Admin account : phuongnl@gmail.com. Password: 12345678. Admin's Page will be display(Picture 12).



**Picture 12: Admin's Page.**

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