**ShopBridge Application Details**

**1)** Clone <https://github.com/vishalRanjanRocks/ShopBridge.Api.git> (web api application .net core 5)

2)Clone <https://github.com/vishalRanjanRocks/ShopBridge.UI.git> (Asp.net core angular application)

Both Api and Ui application are independent from each other in design

**System requirements:**

1)Visual studio 2019

2)Node.js 14.0.0 and above

**Deployment Process:**

**ShopBridge.Ui:**

1)Go to folder structure for ui: .....\ ShopBridge.UI\ShopBridge.UI\ClientApp

2)Open Cmd at above location and run command : npm install

**Common for Both application**

1)Open solution in visual studio 2019

2)right click on shopbridge.UI application and click on publish

3)publish to a folder location



4)Give path where wants to publish

On IIS side

1)Open iis click on application pools add application pool



2)Go to site and add website with given config



Note : for API project give port number 8095

3)Restart Application