**System Requirement:**

Participants as well as trainer’s machine are required to have:

**Hardware:**

* i3/i5/i7 processor
* 8 GB RAM
* 30 GB Free Hard-disk

**Software:**

* Windows 10/Windows 7
* .Net framework 4.7.1 - <https://www.microsoft.com/en-us/download/details.aspx?id=55167>
* Visual Studio 2019 – Community or Enterprise edition (SharePoint & Azure development component should be installed)
* Visual Studio Code
* Office 365 Enterprise E3 trial or Organization account - <https://products.office.com/en-in/business/office-365-enterprise-e3-business-software>
* Windows PowerShell 5.0 - <https://docs.microsoft.com/en-us/powershell/scripting/setup/installing-windows-powershell?view=powershell-6>
* SharePoint Online Management Shell - <https://www.microsoft.com/en-us/download/details.aspx?id=35588>
* High speed open Internet Connectivity (It should not block services on <https://portal.office.com> )
* Access to nodejs.org & npmjs.com should be enabled on Firewall
* NodeJS – Version 10.15.3 - <https://nodejs.org/>
* Yeoman and gulp
* Participants must be administrator on the PC/Laptop
* O365 developer subscription registration process:

<https://docs.microsoft.com/en-us/office/developer-program/office-365-developer-program>

* User Setup process:

[https://docs.microsoft.com/en-us/office/developer-program/office-365-developer-program-get-started](https://docs.microsoft.com/en-us/office/developer-program/office-365-developer-program-get-started" \t "_blank)