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## Article



# Build Cost Estimator Powerapps In Windows Azure

By **Abdul Rasheed Feroz Khan** on **Jul 14 2016**

## Introduction

Here we will be working with a cost estimator app under Powerapps without any code in Windows Azure.

## Developer Requirements

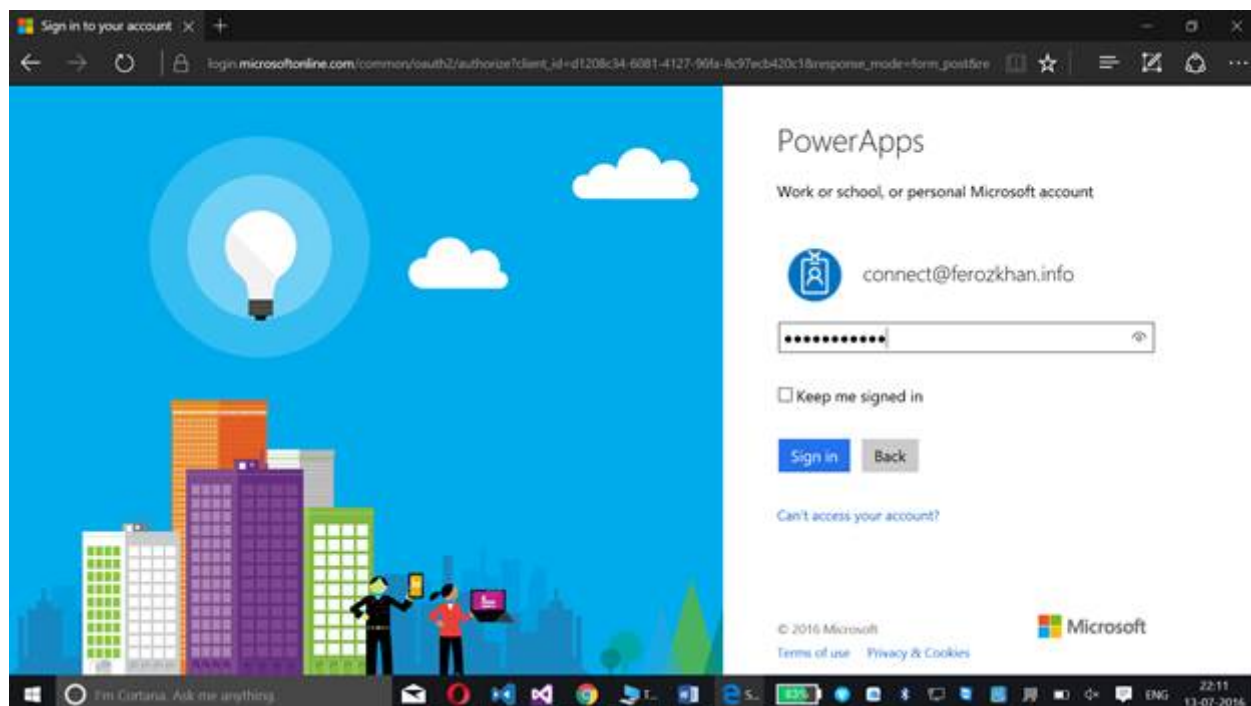
1. Powerapp account signed in at [here](#).
2. Powerapp installed on your Windows Machine or you can even work with the browser itself.

Click [here](#) to learn about PowerApps, how to build a normal sample app with the default template available at PowerApps portal.

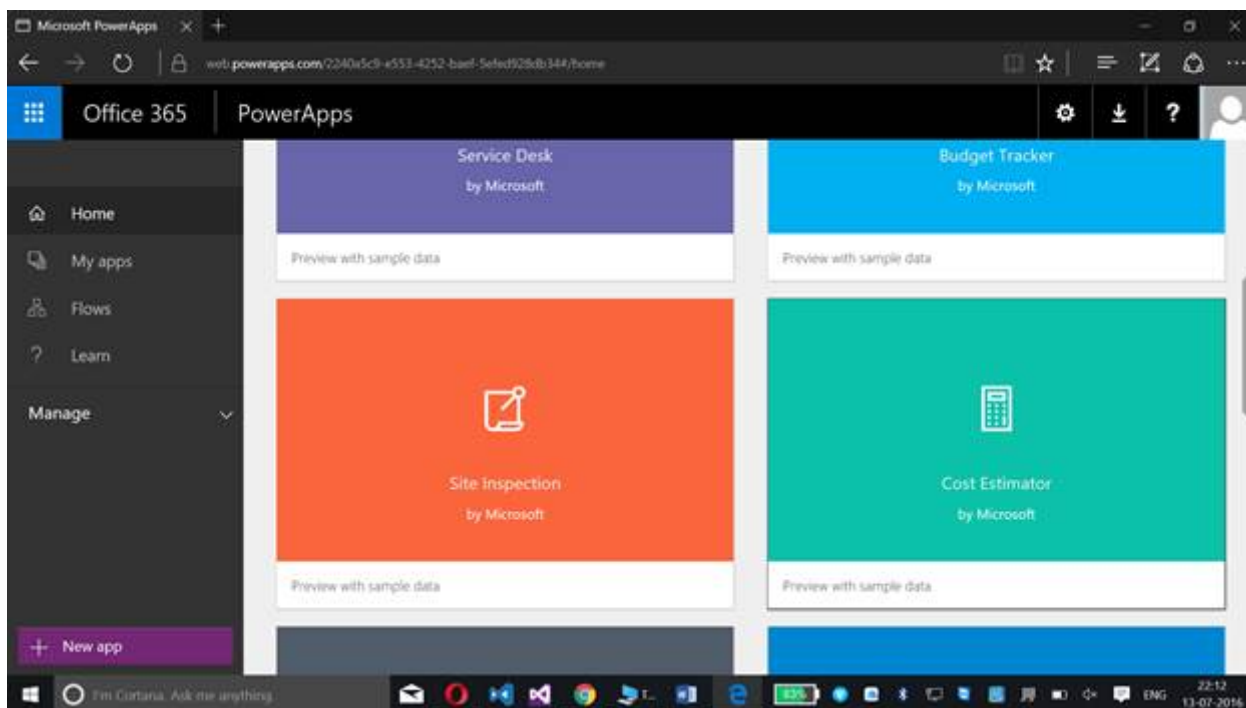
Click [here](#) to share the apps which have been built by you or shared to you from your organization, user group or by you.

## Follow the below steps to build a Cost Estimator powerapp in Windows Azure

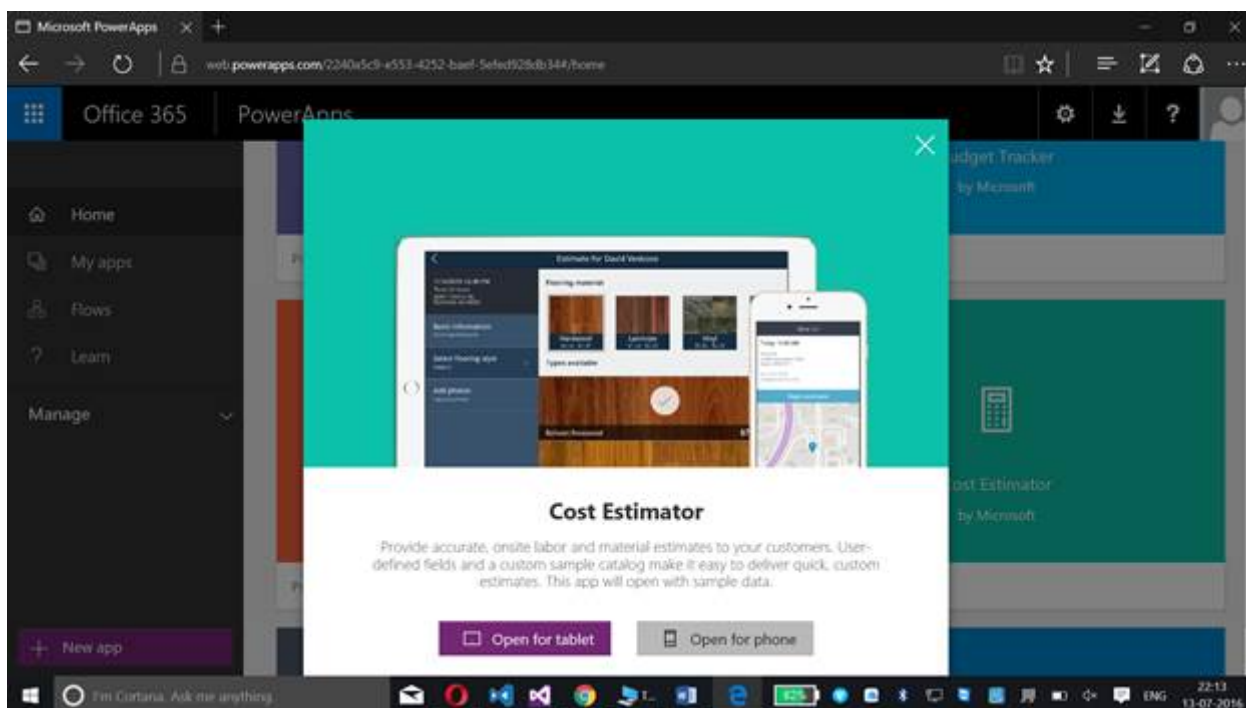
**Step 1:** Login to [powerapps](#),

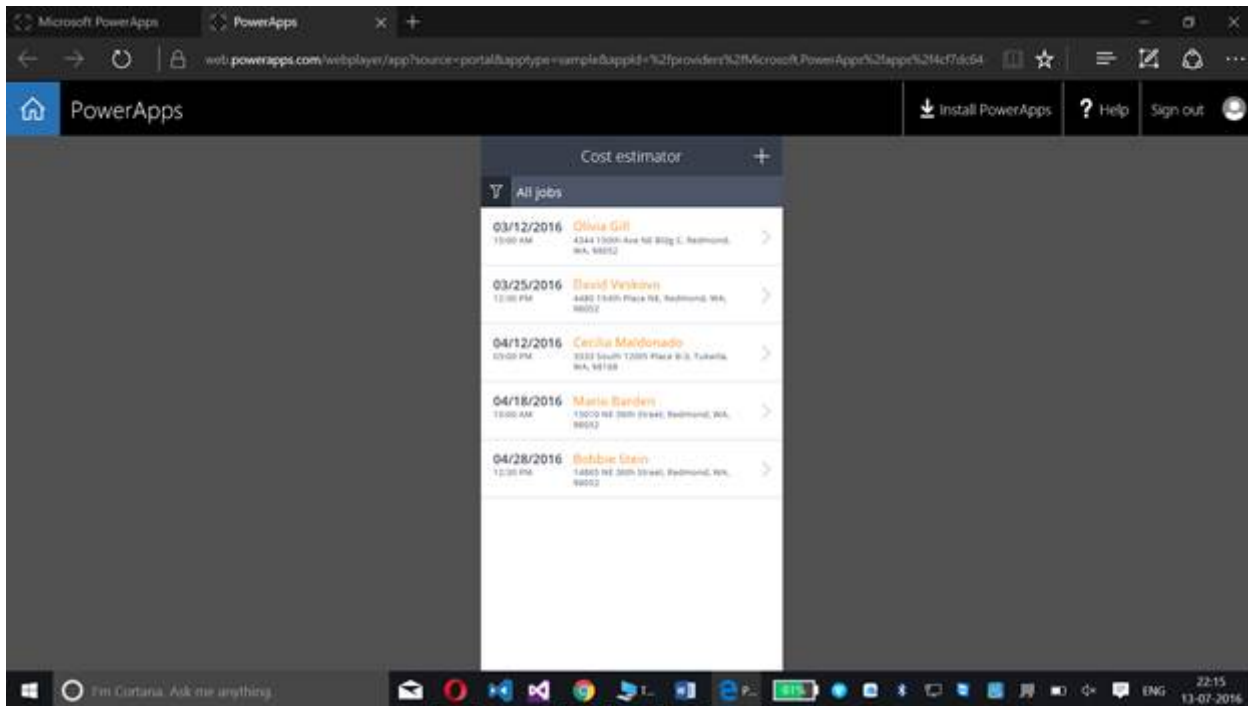
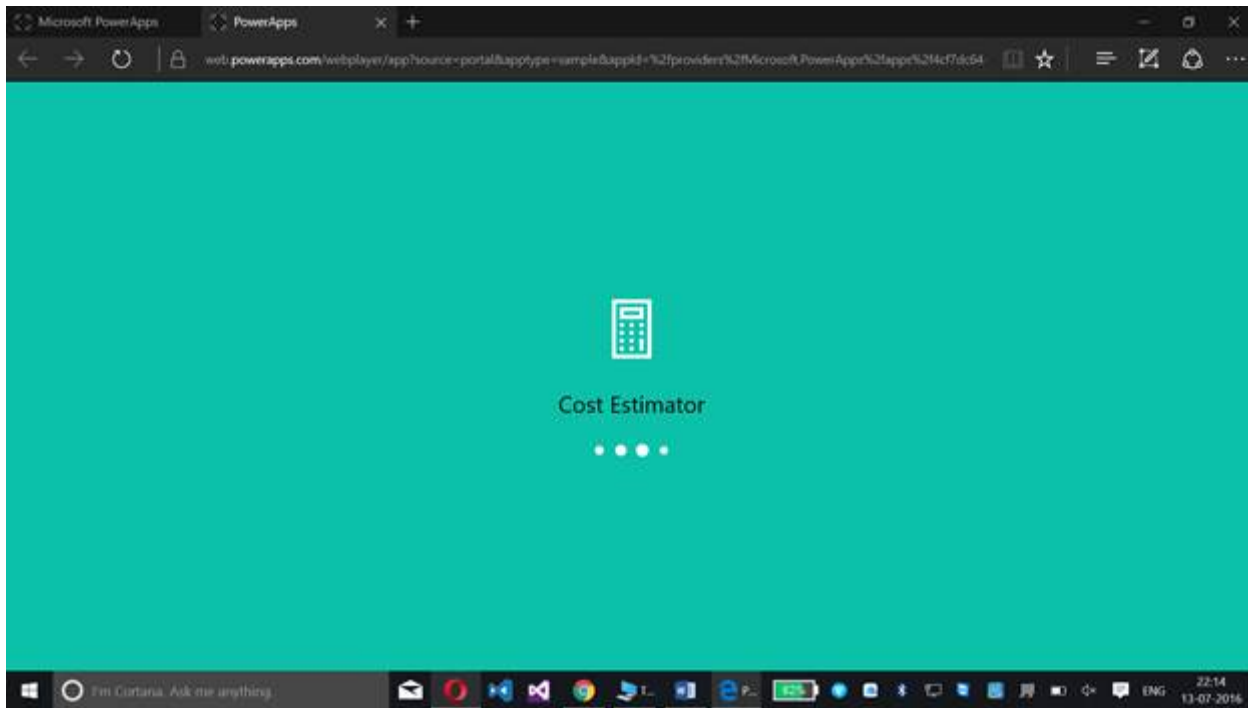


**Step 2:** Under Sample Apps click on Cost Estimator,



Let's work with phone here so click on Open for Phone,





This Powerapp created now will contain some data for appointments with date and time added with estimating the cost. To install Powerapps on your local Windows machine click on Install PowerApps at the top right side of the screen.

**Step 3:** Clicking on “+” will help you to add a new job,

Microsoft PowerApps | PowerApps

web.powerapps.com/webplayer/app?source=portal&appType=simple&appId=%2fproviders%2fMicrosoft.PowerApps%2fapps%2f4cf7dc64

PowerApps | Install PowerApps | ? Help | Sign out

### New job

Client name \*

Contact name (if different than client name)

Phone \*

Email \*

Address \*

City \* State \* Zip code \*

Appointment date \*

Appointment time \*

Save job

Fill some details for the appointment and click on save job

Microsoft PowerApps | PowerApps

web.powerapps.com/webplayer/app?source=portal&appType=simple&appId=%2fproviders%2fMicrosoft.PowerApps%2fapps%2f4cf7dc64

PowerApps | Install PowerApps | ? Help | Sign out

### New job

Client name \*

Feroz Khan

Contact name (if different than client name)

Feroz

Phone \*

9789402673

Email \*

developer.fero@outlook.com

Address \*

16A, Mohammad Pura Street, Rasheed Complex

City \* State \* Zip code \*

Salem TN 636001

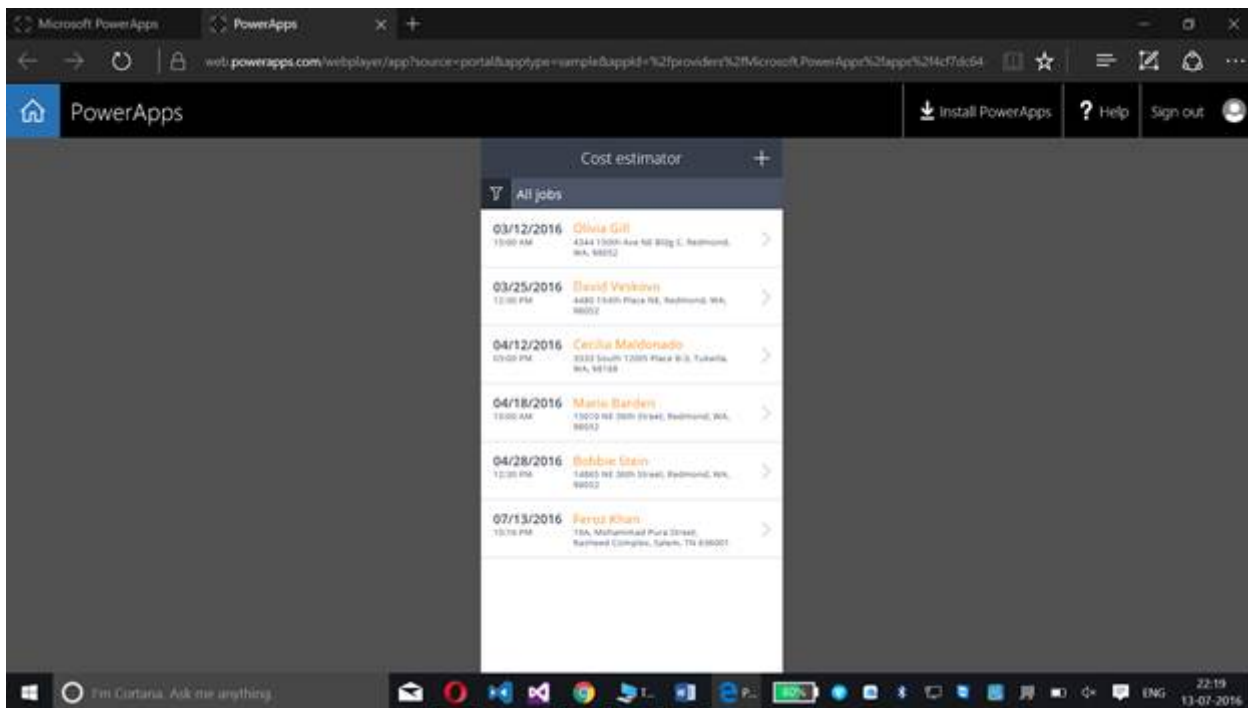
Appointment date \*

7/13/2016

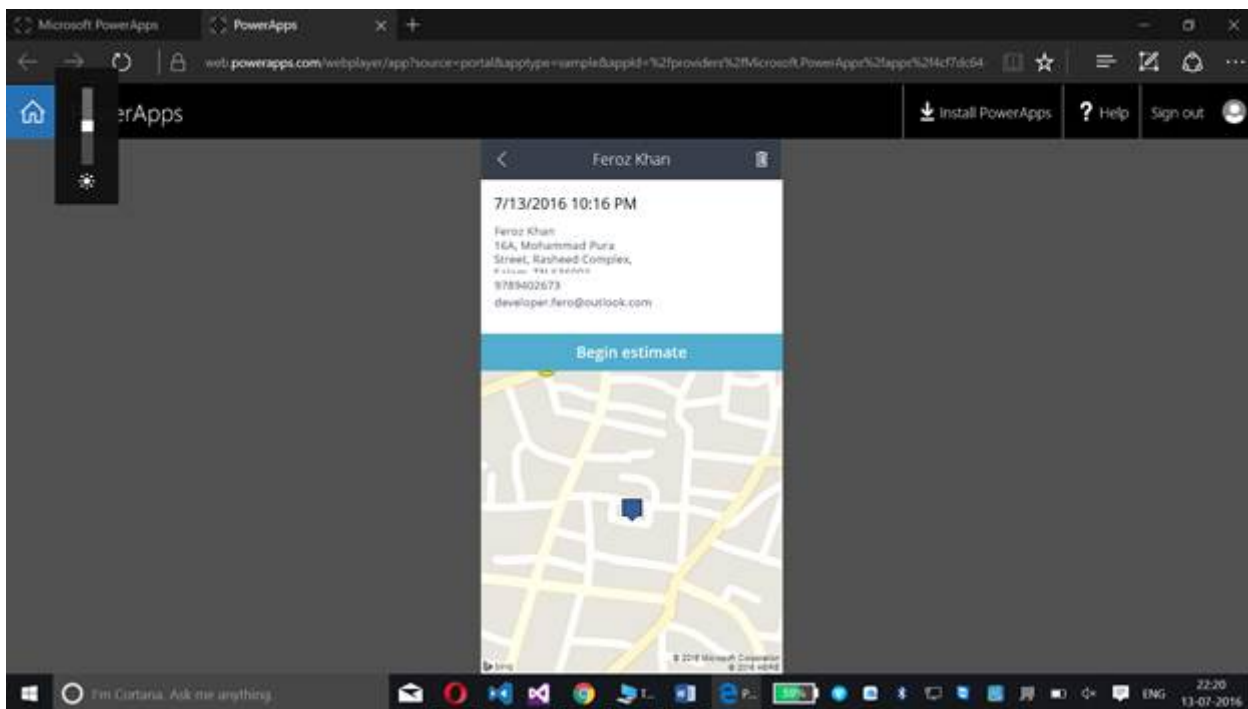
Appointment time \*

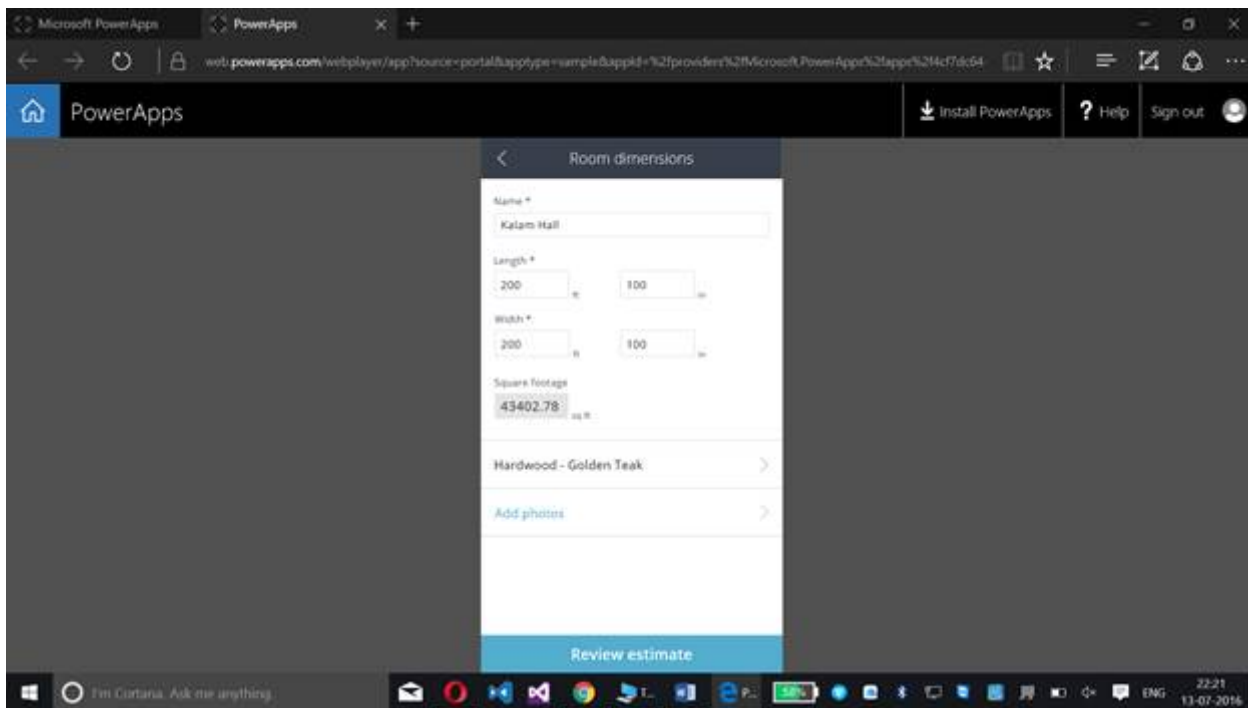
10:16 PM

Save job

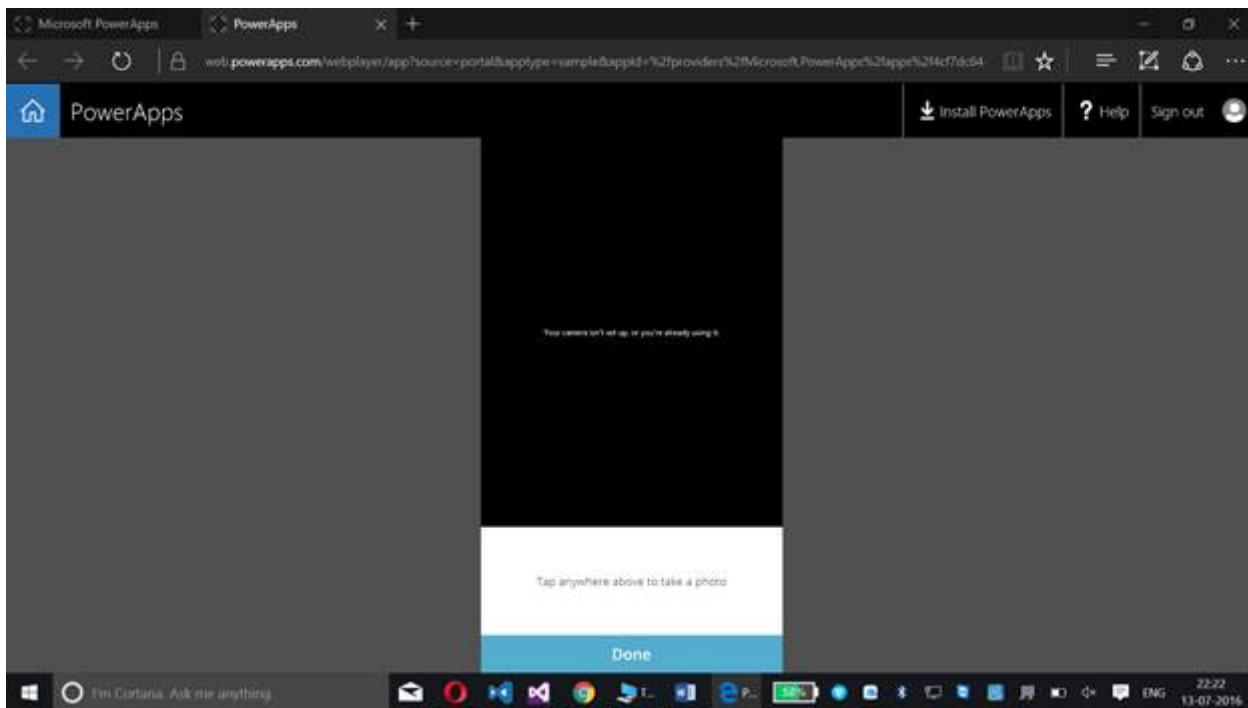


**Step 4:** Clicking on the appointment added will help you to begin the estimate where you can add the location of your appointment such as Room no., Photos, etc., You can also delete the app by clicking on the delete option at the top right corner.

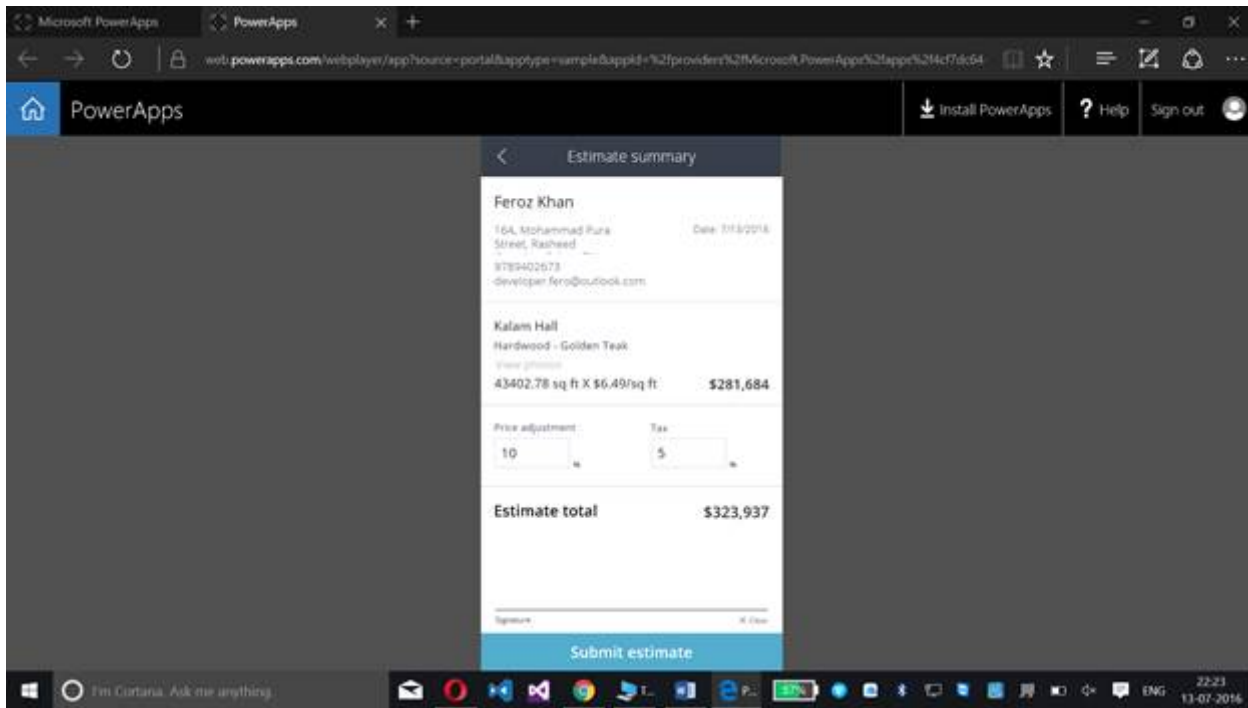




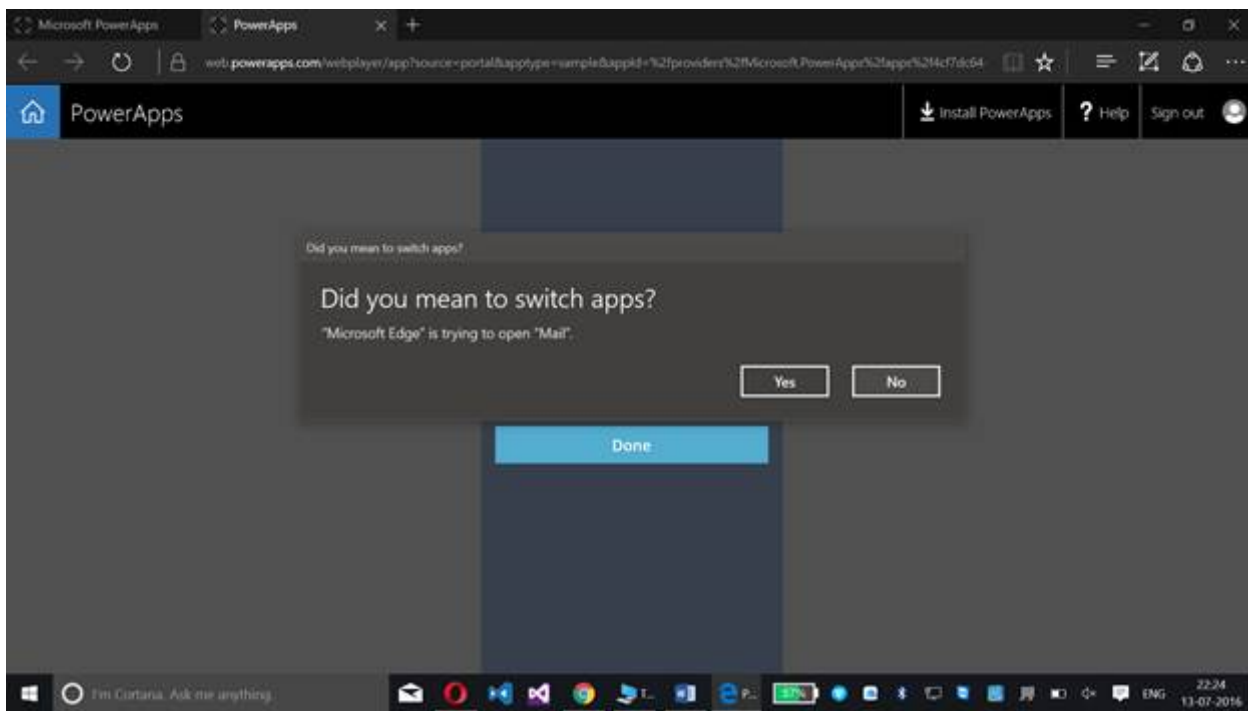
Click on Add Photos and add photo, tap below to take the photo and allow the browser to access the camera on your machine,



Now click on Done, you will get the Estimate summary done,



**Step 5:** Click on Submit Estimate, this will allow you to access mail.



Click on Yes which will allow you to send the appointment and estimate details via mail to the recipient

Clicking on Done will complete the Estimate and you can submit it.

## Summary

With the help of this article we can build a cost estimate app without any code from the PowerApps portal of Azure. We can work with this cost estimator PowerApp either with help of PowerApp portal via browser or even by installing PowerApps from the Windows Store portal towards your local Windows machine.

Thank you for using C# Corner