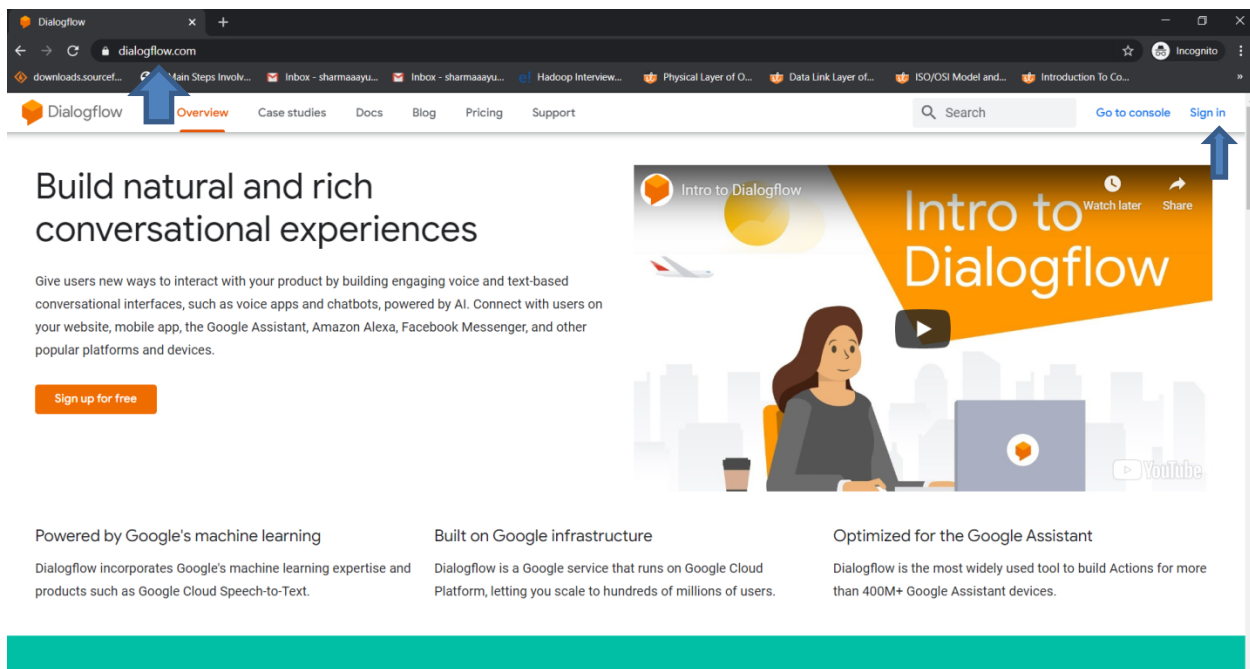


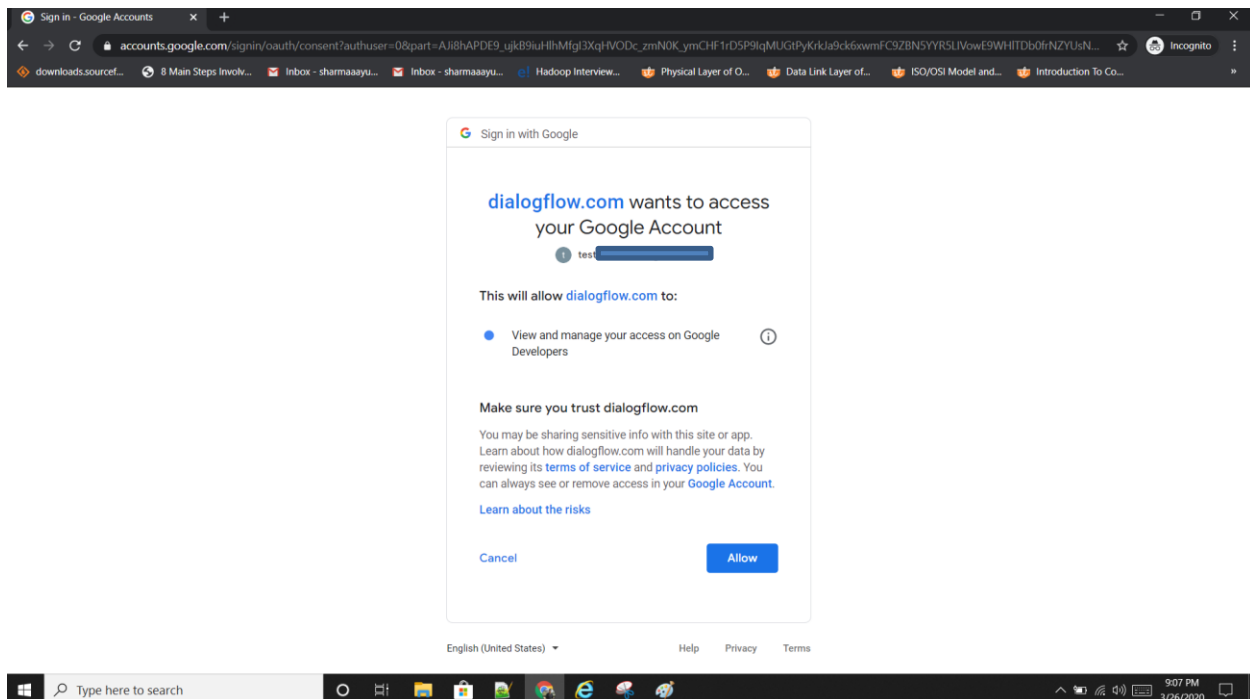
# My Digital CV

## DialogFlow Agent Setup



### Step 1

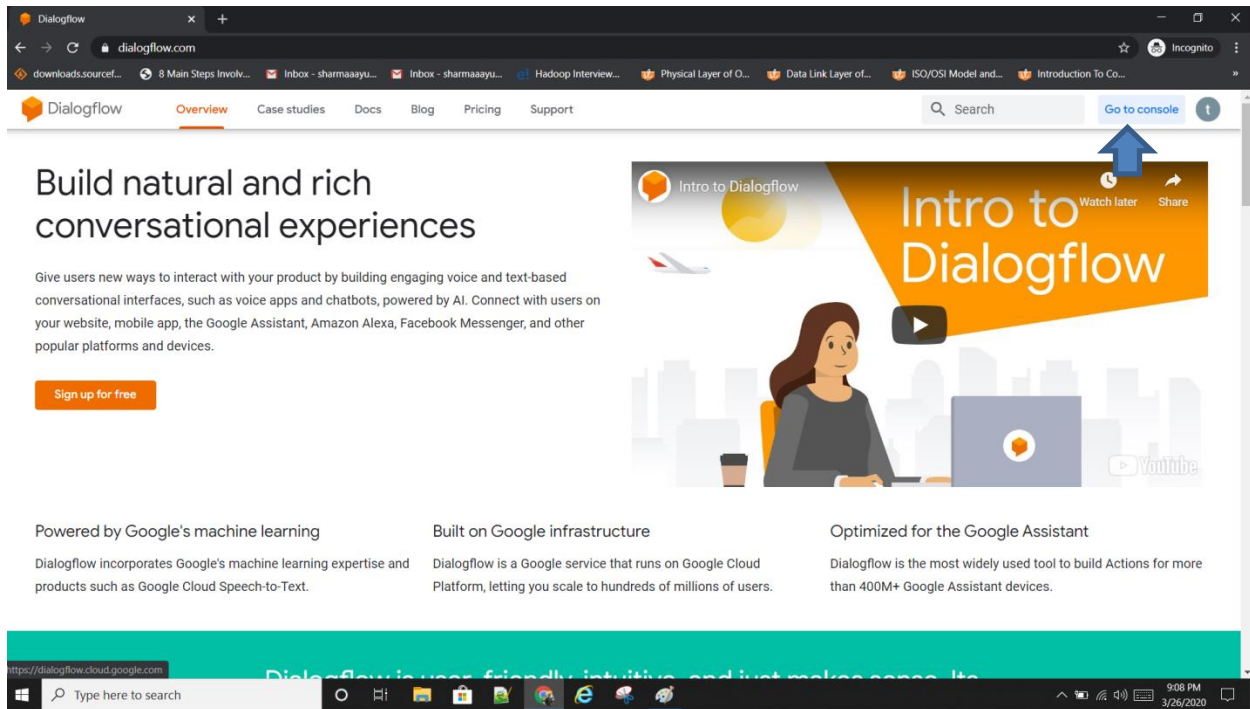
Sign in with [Dialog Flow](#). And enter your email to continue.



### Step 2

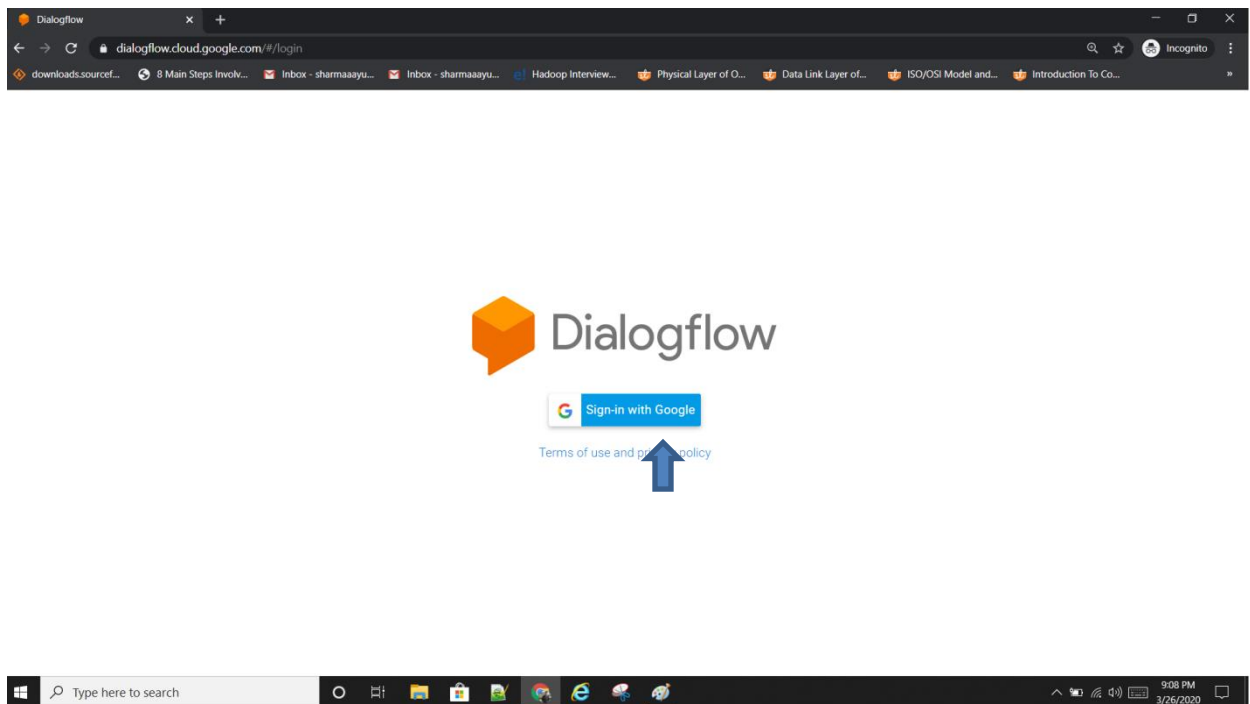
Click on allow to grant dialog Flow necessary permissions to configure your agent

# My Digital CV



## Step 3

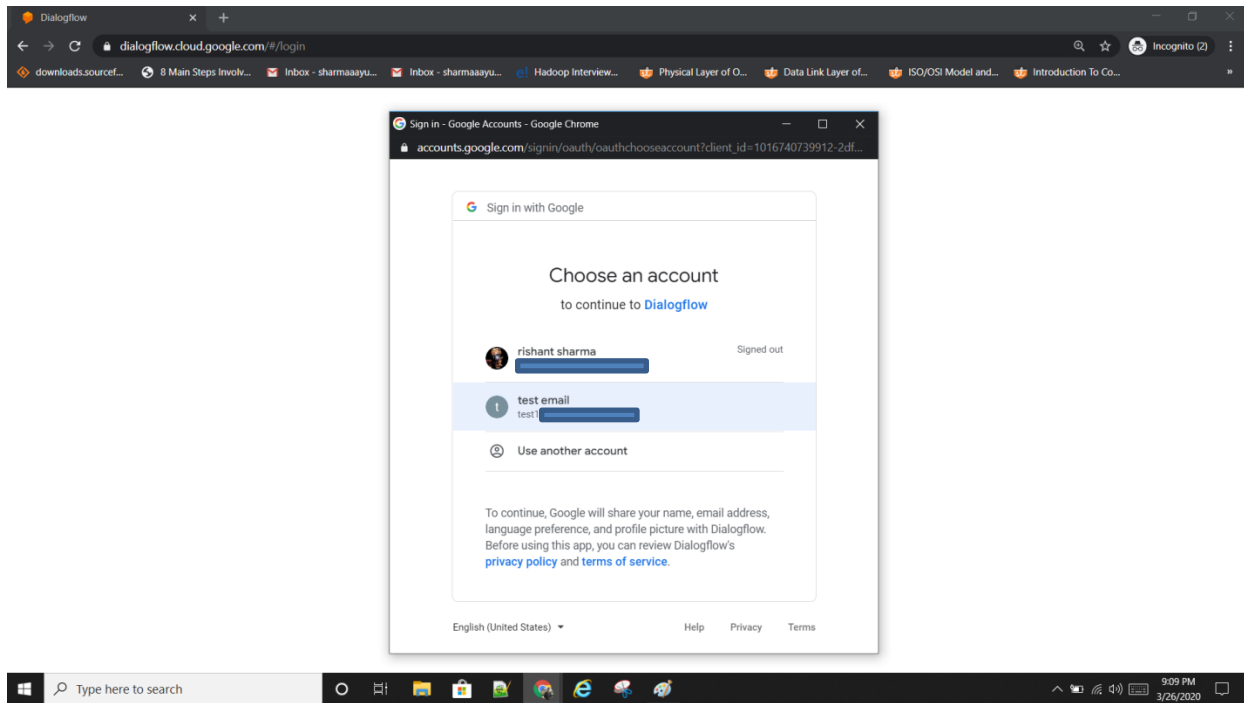
Once you sign in, click on “Go To Console” (As displayed in above visual)



## Step 4

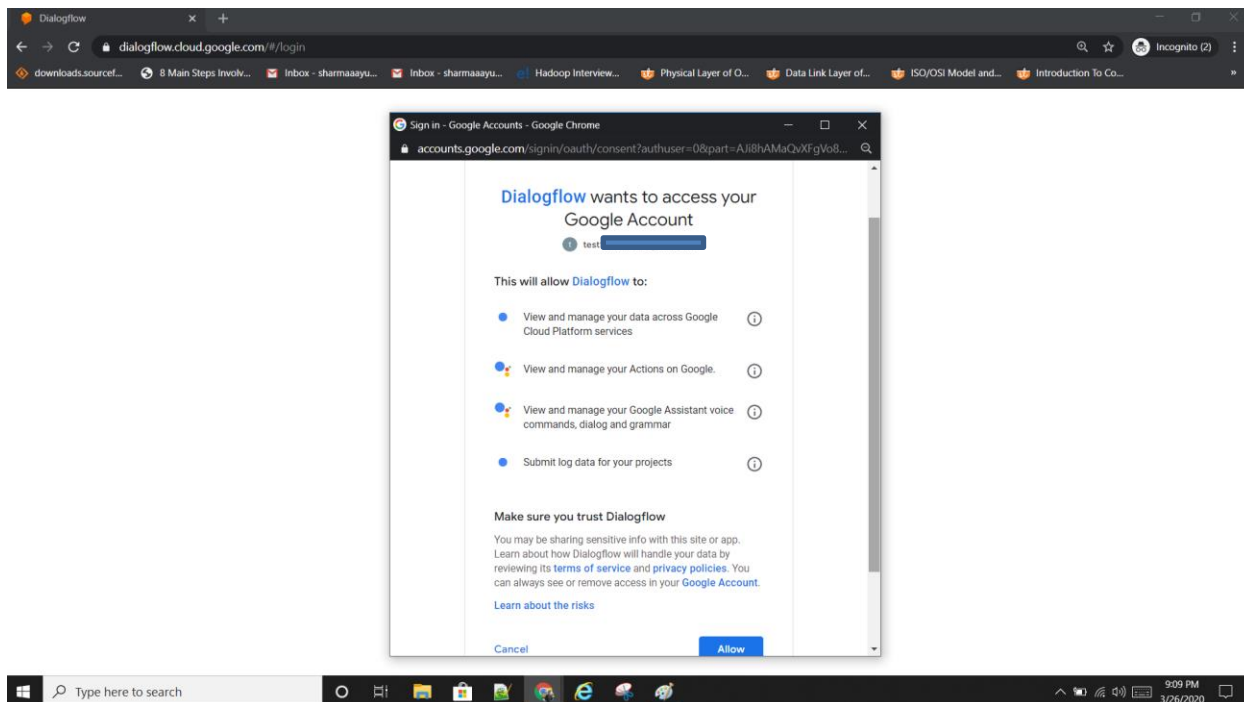
Click to Sign-in with your Google account shown in above visual.

# My Digital CV



## Step 5

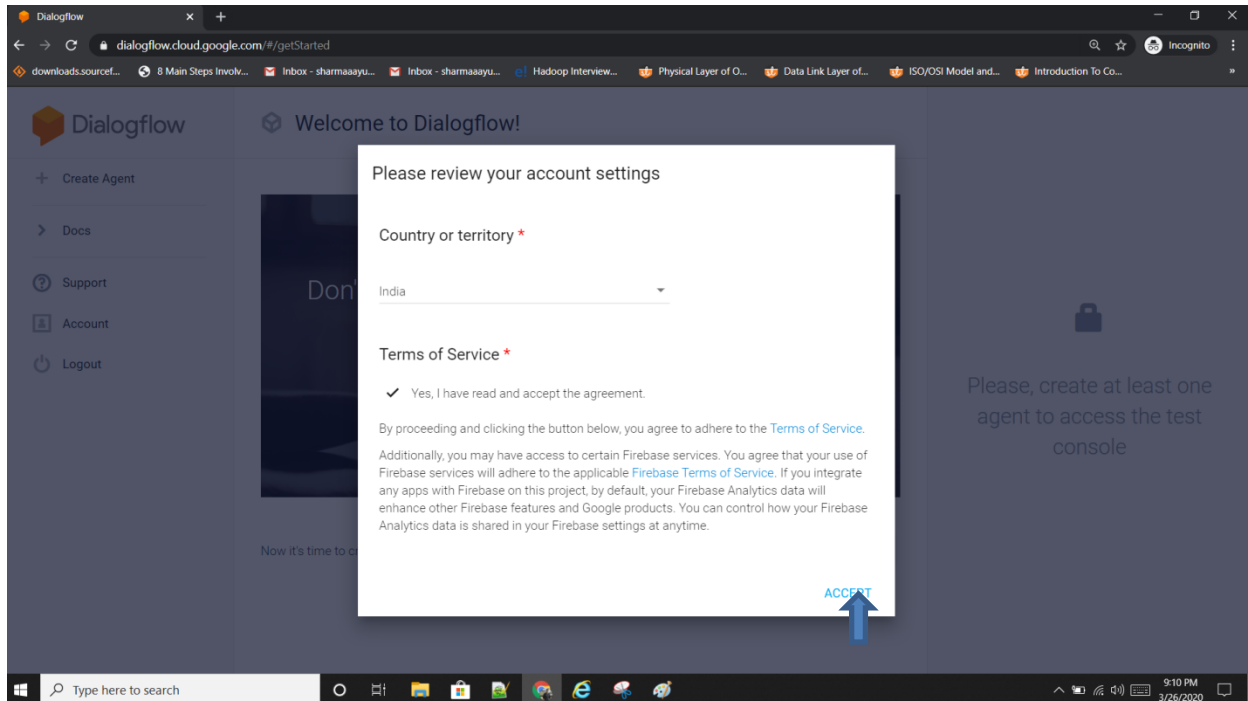
Enter your Gmail credentials to continue shown in above visual.



## Step 6

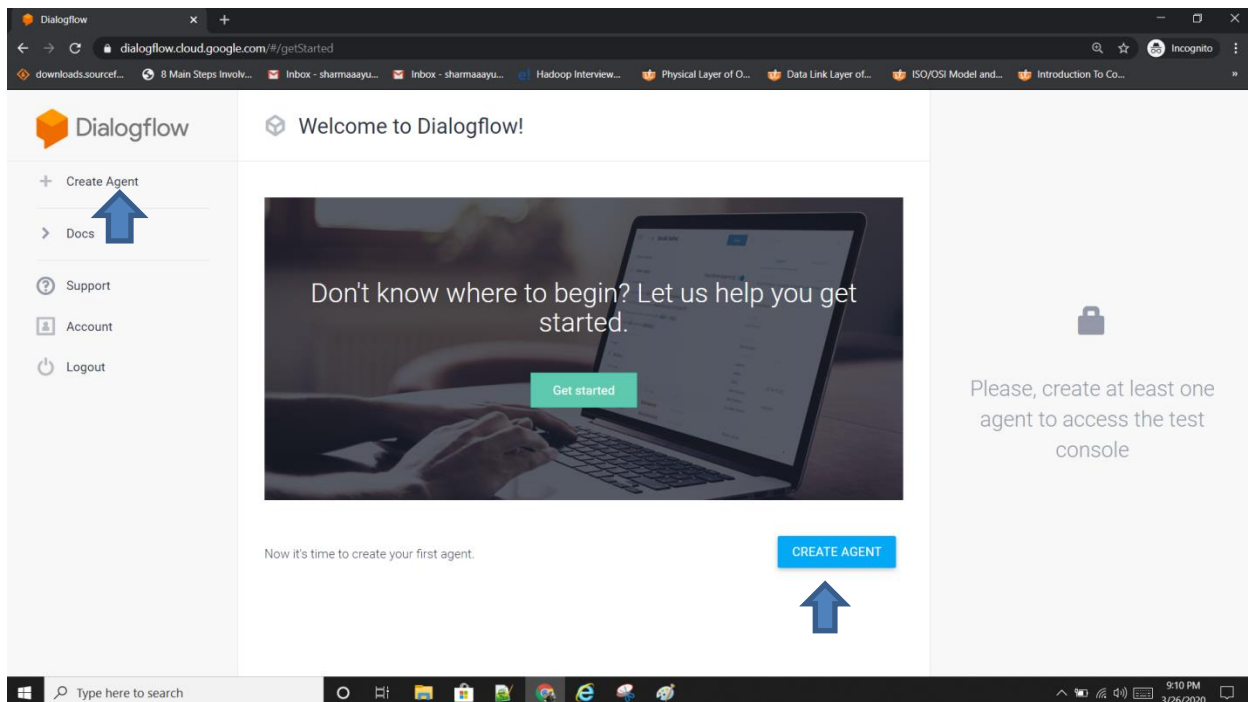
Click on allow to grant permission for dialog flow configuration. Shown in above visual.

# My Digital CV



## Step 7

Select your Country and accept the T&C to continue.



## Step 8

This is the DialogFlow Dashboard, where you have to create dialogFlow agent. Click on Create Agent to setup your agent.

# My Digital CV

Dialogflow

YOUR NAME HERE (e.g) Ayush-Sharma **CREATE**

DEFAULT LANGUAGE **English — en**  
Primary language for your agent. Other languages can be added later.

DEFAULT TIME ZONE **(GMT+6:00) Asia/Almaty**  
Date and time requests are resolved using this timezone.

GOOGLE PROJECT  
New GCP project will be automatically linked to the agent after saving

AGENT TYPE  
☒ **Set as Mega Agent**  
Combine multiple Dialogflow agents (i.e. sub agents) into a single agent (i.e. mega agent).

Please, create at least one agent to access the test console

## Step 9

Enter your desired agent name e.g Ayush-Sharma or Ram-Kumar's Resume. [NOTE: No white Space allowed use -, \_.. Click on create.]

Dialogflow

Ayush-Sharma **SAVE**

**en**

Intents +

Entities +

Knowledge <sup>(beta)</sup>

Fulfillment

Integrations

Training

Validation

History

Analytics

Prebuilt Agents

**General** Languages ML Settings Export and Import Environments Speech Share Advanced

**DESCRIPTION**  
Describe your agent

**DEFAULT TIME ZONE**  
(GMT+6:00) Asia/Almaty  
Date and time requests are resolved using this timezone.

**GOOGLE PROJECT**

Project ID	ayush-sharma-jpxomx
Service Account	dialogflow-wbyjov@ayush-sharma-jpxomx.iam.gserviceaccount.com

**API VERSION**

☒ **V2 API**  
Use Cloud API as default for the agent. Your webhook will receive and return V2 format messages.

Try it now

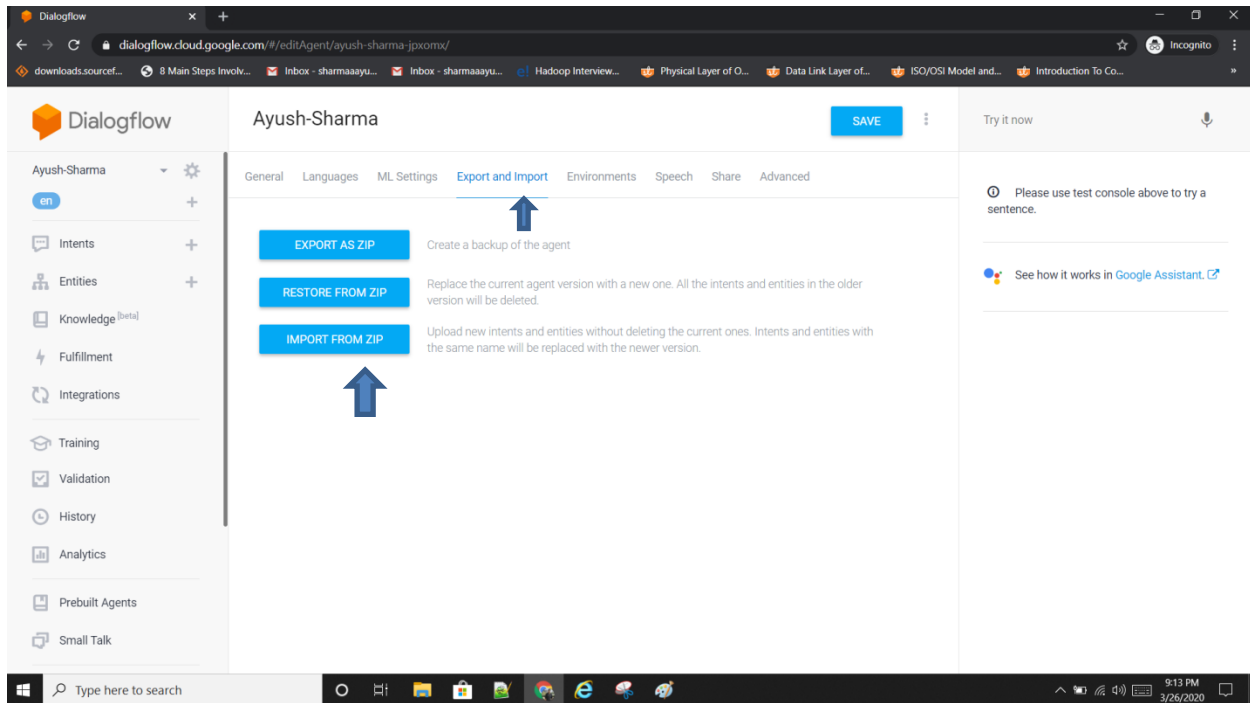
Please use test console above to try a sentence.

See how it works in Google Assistant.

## Step 10

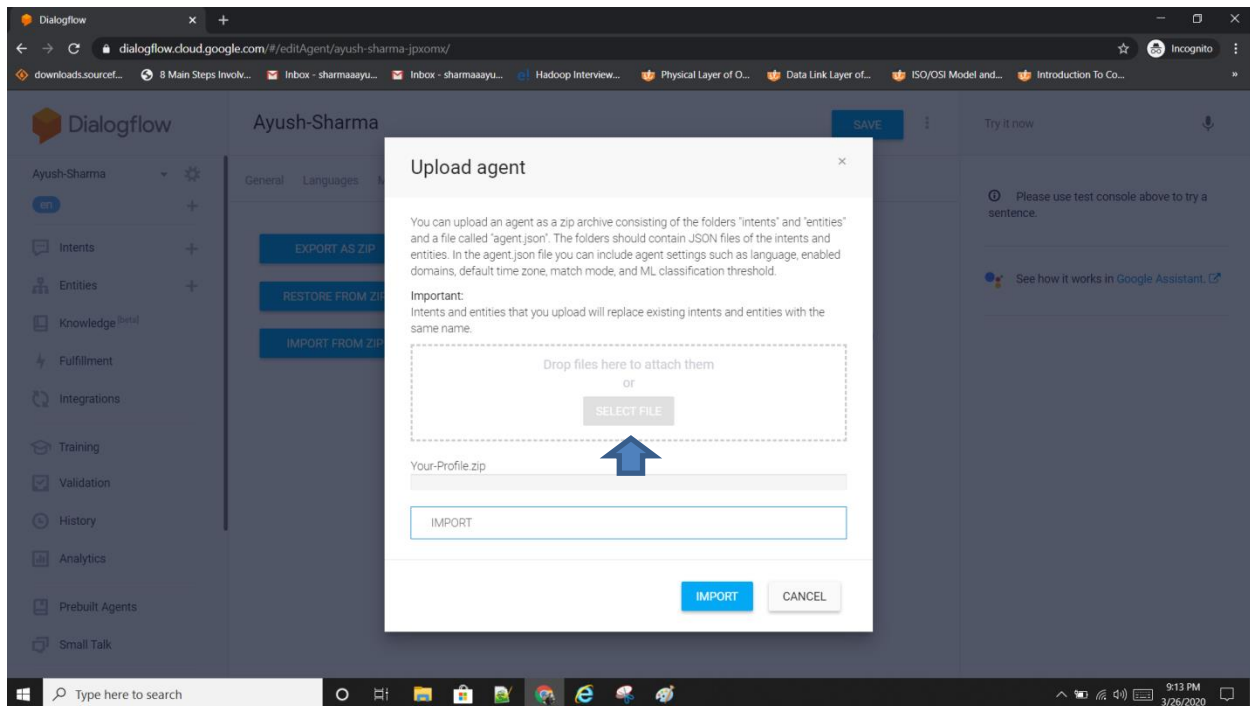
open setting as shown in above visual.

# My Digital CV



## Step 11

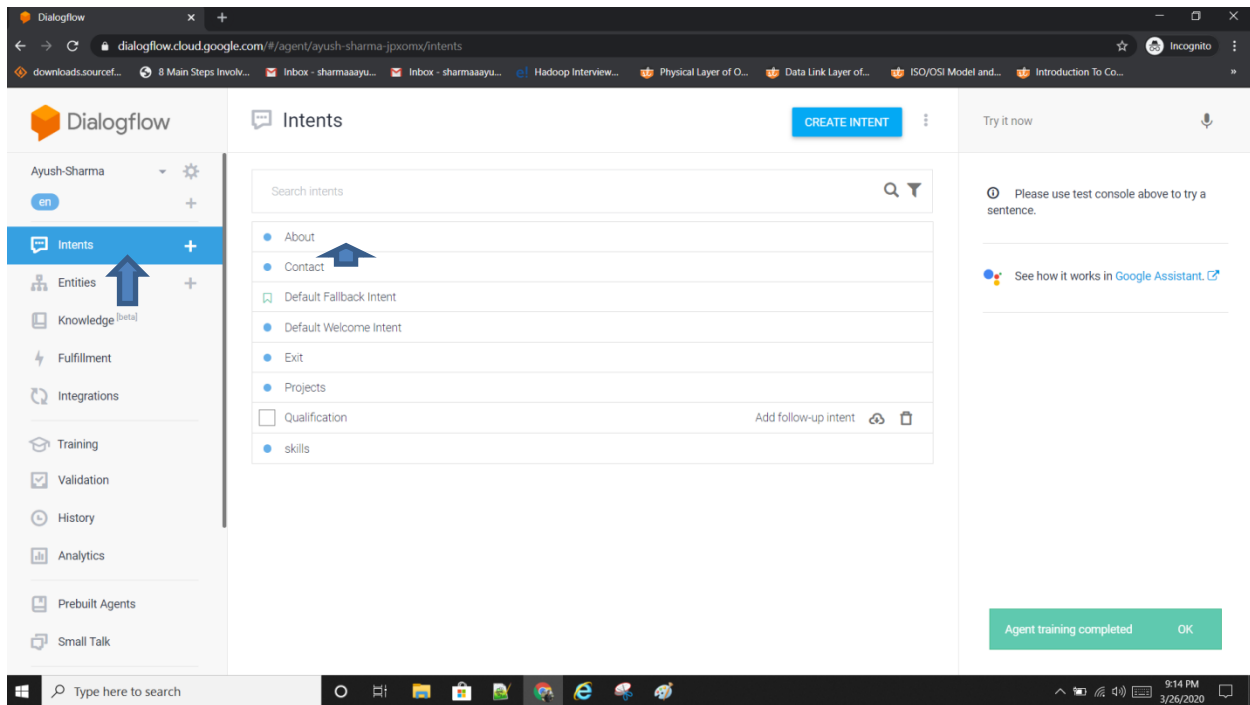
To import from zip click on Export and Import menu shown in above visual, Import from ZIP. And import the file downloaded from [GitHub](#).



## Step 12

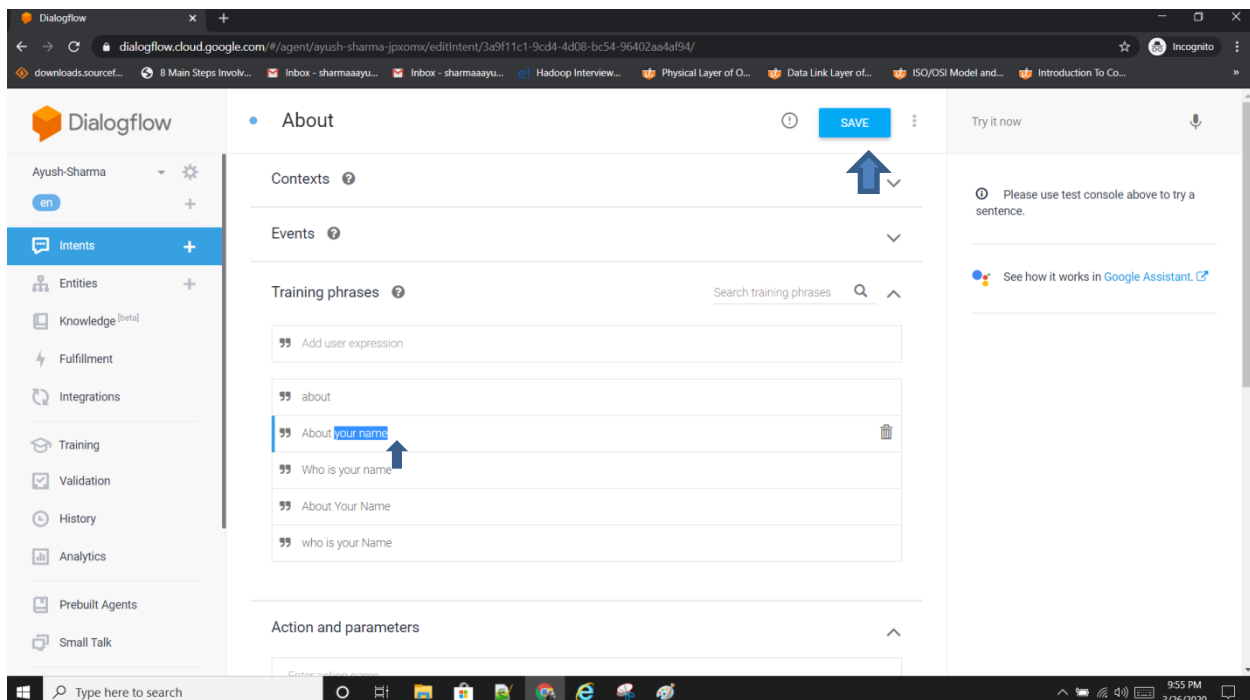
Click on select file button or Drag/drop the downloaded File from previous step and click on import.

# My Digital CV



## Step 13

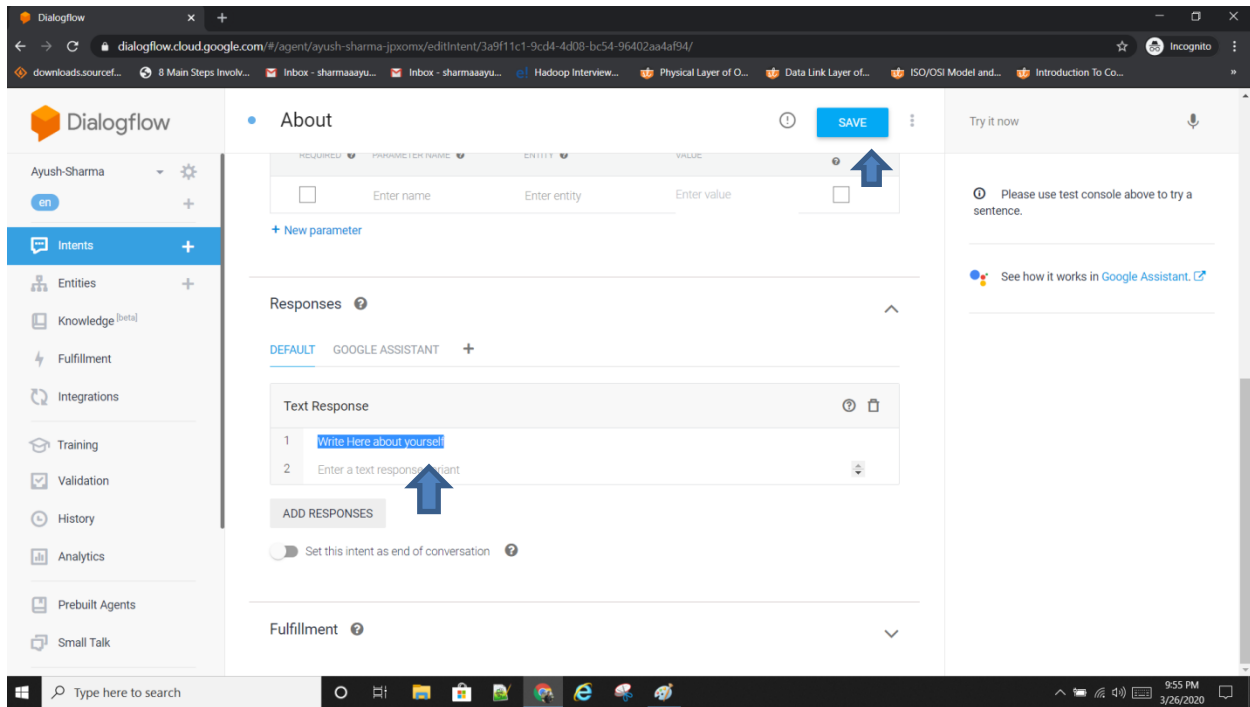
Newly Imported Agent Dashboard (All the Intents). Click on intents to open prebuilt intents and click anyone to edit ( e.g. “About” as shown in above visual in this case)



## Step 14

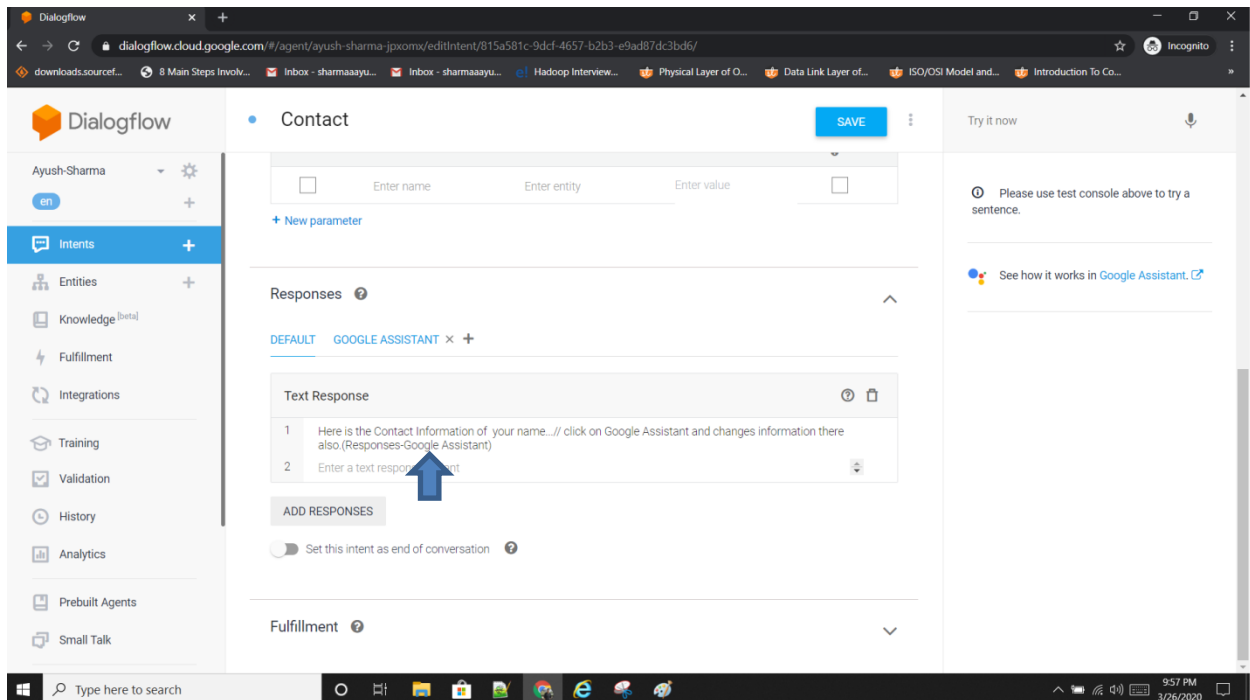
Change” Your name label” with your actual name (e.g Ayush in this above case under training phrases).

# My Digital CV



## Step 15

Change The Response text “with Your Desired Details/Results” Click on Save to save the Changes.

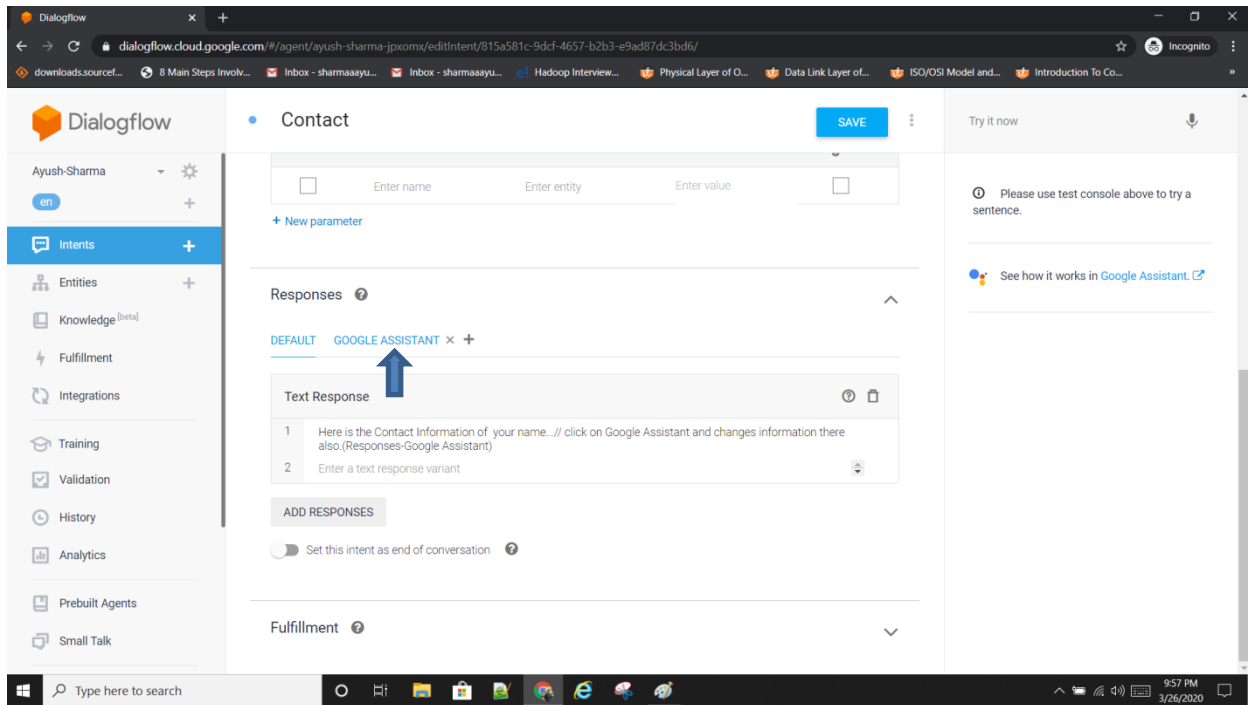


## Step 16

Change The Response text “Here is my contact Information with your desired text”. [NOTE: Now this is the important part here, we are going to attach a “Basic Card” with our DialogFlow Agent]

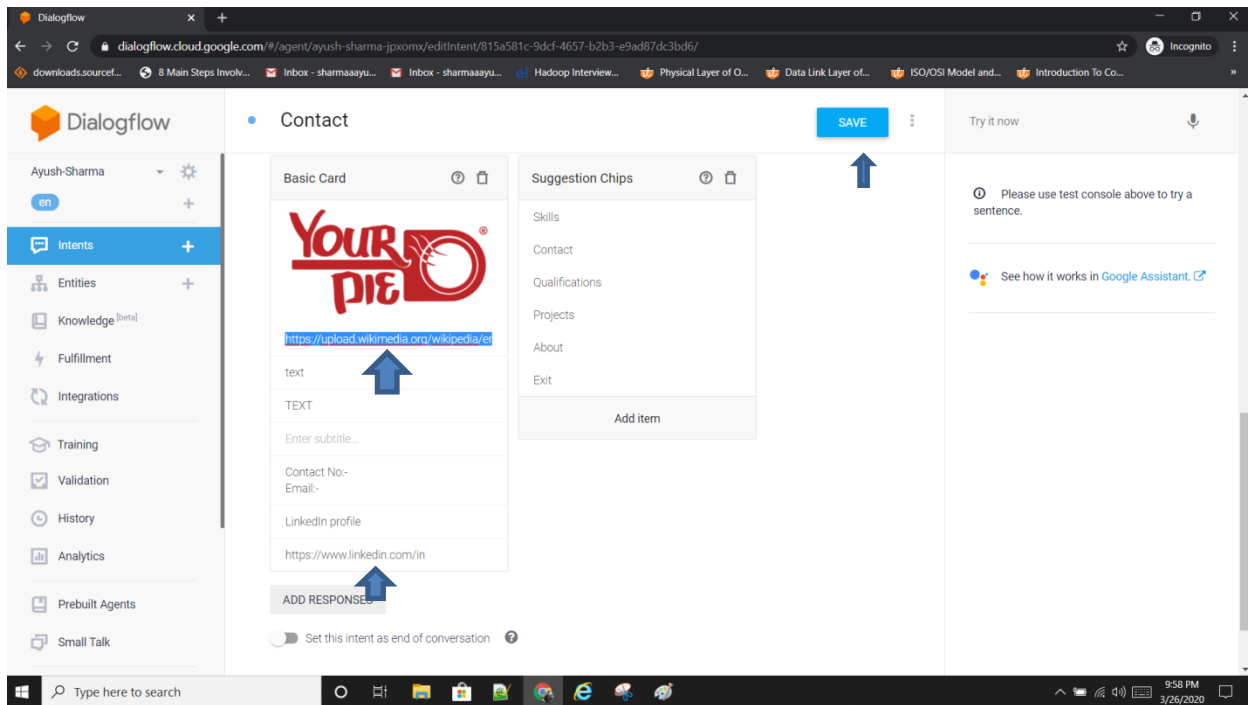


# My Digital CV



## Step 17

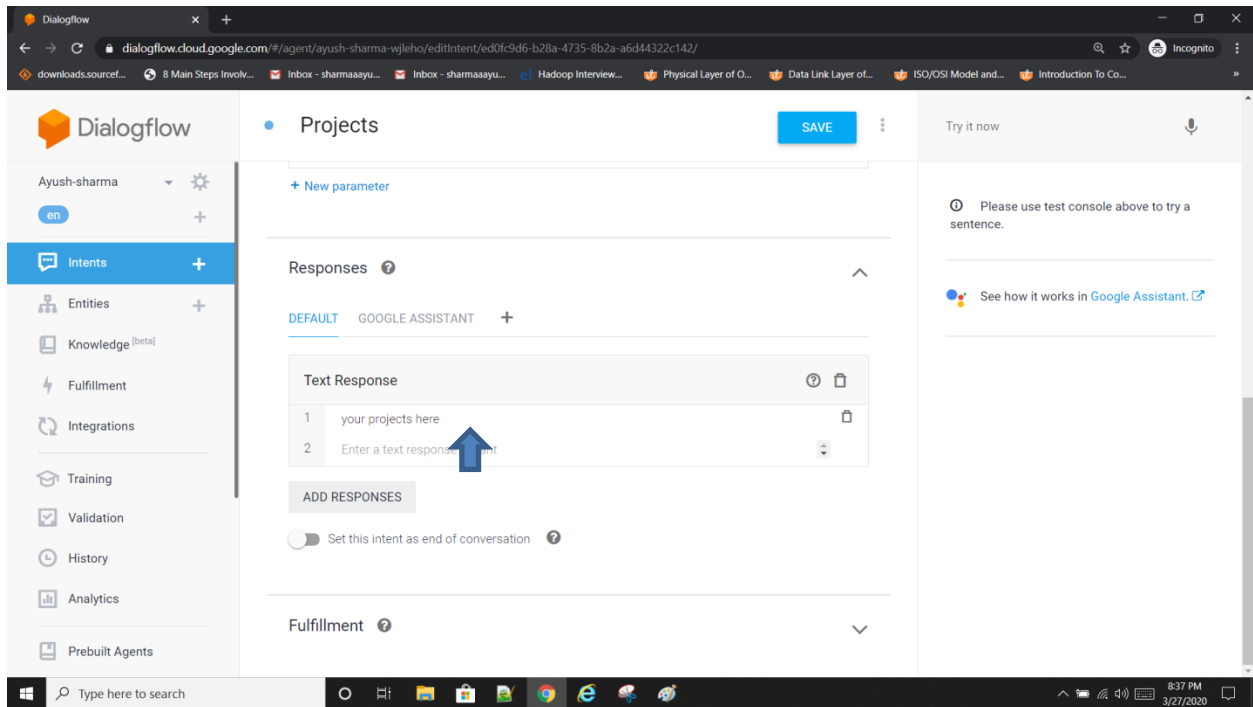
Click on “Google Assistant”, (A basic card is already prepared. You just have to change the details according to your profile).



## Step 18

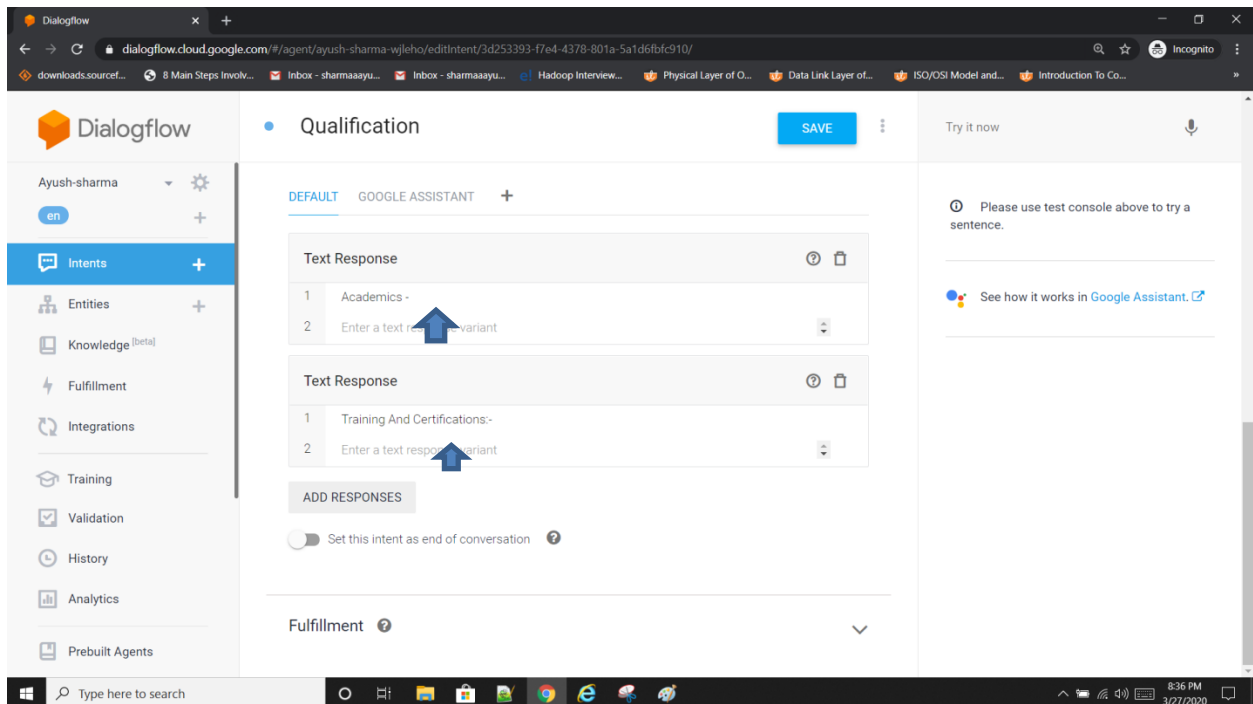
Change the link of Image (Live on internet) adds your LinkedIn profile link and save the changes,

# My Digital CV



## Step 19

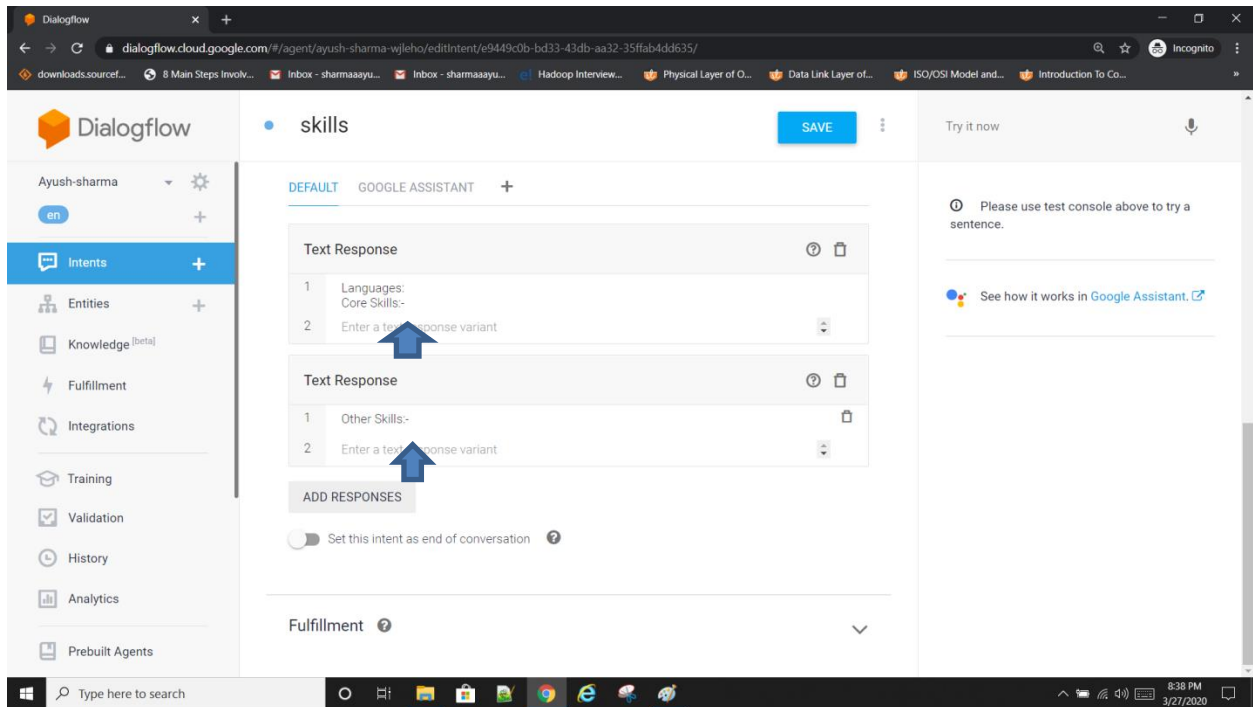
Click on next intent “**Projects** in above case” and enter your project details in the response text and save.



## Step 20

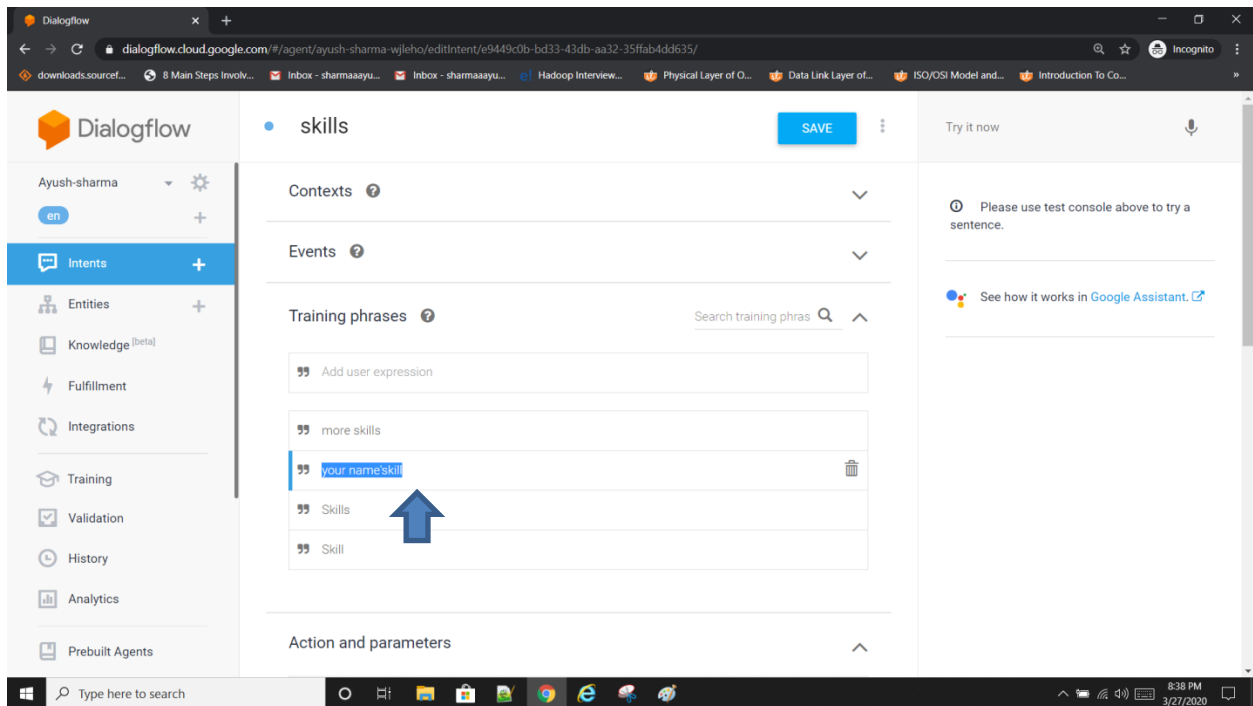
Click on next intent “**Qualifications** in above case” and enter your qualification details in the response text and save.

# My Digital CV



## Step 21

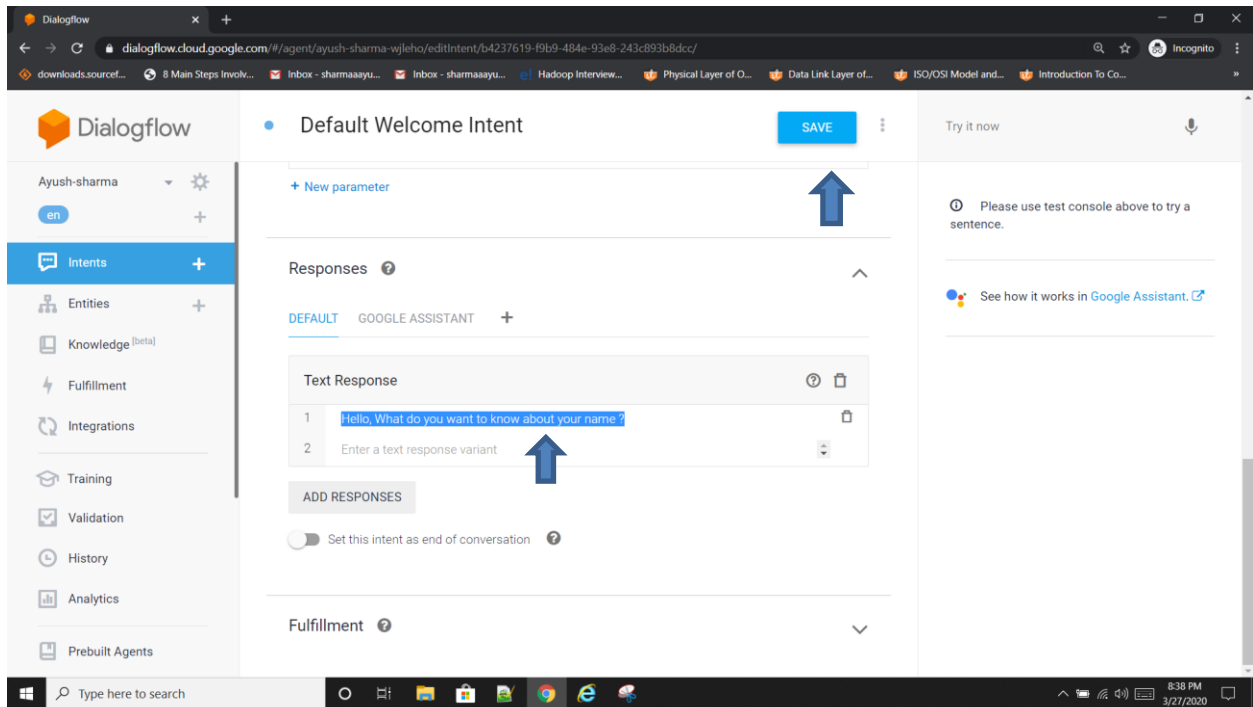
click on next intent “Skills in the above case” and enter your Skills details in the response text and save.



## Step 22

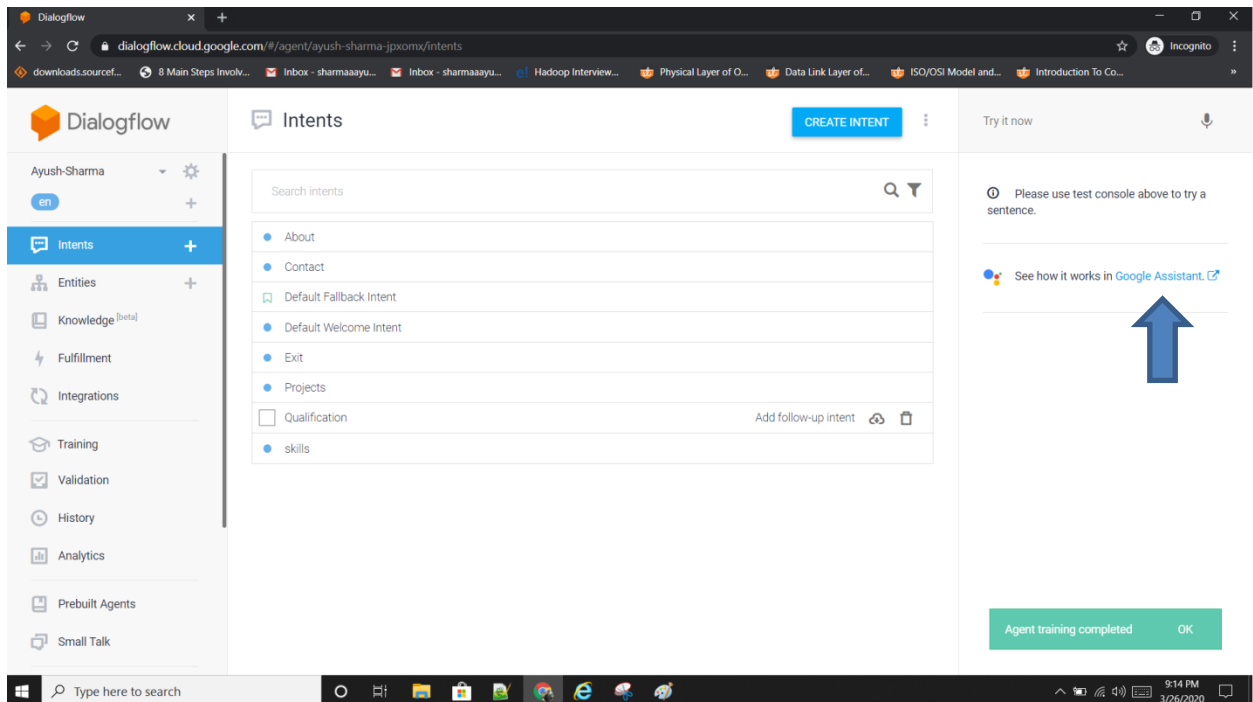
Click on next intent “skills in the above case” and change the details under training phrases.

# My Digital CV



## Step 23

on next intent “**Default Welcome Intent**” and enter your response text in the response field and save.



## Step 24

After modifying and saving whole the intents, back to DialogFlow Dashboard and click on Google assistant (Shown in Above Visual) and connect this agent with Google Assistant.

# My Digital CV