

in this video I'll be showing you step by step how to create an insanely powerful lead generation custom GPT with multiple custom actions and add it to any website if you're watching this you've probably already created some awesome gpts within the chat GPT Builder but you want to break them out of the chat GPT site and start using them in the real world or you want to learn more about how to add powerful custom actions to your gpts to make them more useful for your use case unfortunately a lot of people still don't understand what the new assistance API is and even I was confused by it at first but knowing what it is and how to build your own custom gpts with it puts you in the top 1% of people who are chasing down this opportunity so by the end of this video you'll not only know how to build your own custom gpts using the assistant API

and put them on your websites but you'll also know how to plan create and Implement insanely powerful custom actions into your gpts to create real value for your businesses or for your clients and at the end end of the video I'll be giving away everything that I'm building today as a template so that you can steal this insanely powerful lead generation chatbot and start using it in your own business or selling it yourself if you're new to the channel and don't know who I am my name is Liam otley and I run my own sixf figure development company called morning side Ai and I also run the largest community of AI agency owners in the world where my students learn how to make money by selling AI solutions to businesses just like the lead generation chat bot that you're about to build let's get into it to kick things off I'm actually going to

be showing you the finished product here on screen so that you get an idea of where we're going with this and how much value we are creating when we do this right so on screen is a template website that I've downloaded just refreshing the page so you can see that it's live if I click on the widget in the right here up Pops the chat window and I can start talking to it hi I'm Lucy Smith's solar assistant I can help you with any questions on solar for your home I can also calculate the potential solar savings for your property how can I help you today that gives you an idea of the two functionalities of this chat bot so firstly we can ask questions to the knowledge base what is the cheapest type of panel this will be querying our knowledge based document which you guys will get to see in a second it's a general faq's and

information brochure for anything  
related to solar for single family homes  
here we have the answer the cheapest  
type of solar panel is poly crystalline  
solar panel great so that shows the  
knowledge Bas is working but more  
importantly here's the feature help me  
calculate my solar  
savings help me calculate my solar  
saving plit the assistant is going to  
pick up on this and going to realize  
that we need two inputs which is going  
to be their home address and their  
monthly electricity bill in USD so for  
this I'm picking someone's lucky address  
um in the United States so let's grab  
this one here click on this sorry to  
whoever's homeless is broadcasting your  
address out copy this head back and if I  
just put in just the address here it  
should ask me for the monthly bill as  
well cuz it needs the two inputs to

calculate this great thanks for sharing  
your address to proceed I'll also need  
your average monthly electricity bill so  
let's say I'm spend \$250 \$ per month now  
it's going to take that address it's  
going to take that monthly cost of power  
and it's going to call the Google solar  
API bring it back and tell us exactly  
what kind of savings we can expect for  
our property if we choose to convert to  
solar there we have it it's given us a  
full breakdown of our options for solar  
based off allocation I'll break this  
down a little bit more later it's really  
really complex stuff that's going on  
behind the scenes here but essentially  
it's giving us information like our  
payback period and the 20e savings we're  
going to experience any federal  
incentives that are associated with our  
location but that's not even all this  
thing at the end it asks for a lead

capture so it's asking me for my phone  
number and my name and then if I provide  
that I go Le artly and I give it a phone  
number phone  
number and I give that to them then what  
this is going to do is take that  
information and it's going to a take my  
address and it's going to push that all  
to a CRM which I'm going to show you how  
to set up later and then we have it  
thank you your details have been passed  
to our team someone will be in touch  
with you soon so that's the breakdown  
and a demo of the bot but before we get  
into the building I need to do a little  
bit of explanation so that you're fully  
clear on the difference between creating  
gpts as you are on chat GPT and creating  
your own cool ones within the chat GPT  
website and the kind of thing that we're  
building over here which is using the  
assistant API these are your two

different ways of creating gpts now on the chat GPT Builder they are locked inside of that of the interface you can't take what you create on the chat GPT site when you build these things and then go and slap that on your website or put that on WhatsApp or put it wherever you want you are locked into that and it's intended for you to just use it in there as a handy little kind of personal tool I've said that gpts in this way are like consumer toys they're focused for the mass market and and consumers to engage and have fun with and build these gpts but the other side of this is using the assistance API I've been over this recently in my other videos but it's important that you understand the difference and that most of the value is going to be unlocked through this assistance API because this allows businesses and anyone really to take

that same GPT functionality that you create there which is really cool but then take that and put it wherever you want integrate it into any application any website any voice assistant whatever you want so what I'm teaching you in this video is how to use that side of thing is the assistance API Which is far more powerful and is going to create far more value in our world and really be a much more valuable skill than being able to make uh little fun gpts on the chat gpt website then we need to get into a little bit of a deeper breakdown of what we're building and how we're going to build it so if you haven't figured out already we're making a lead generation chat bot for solar companies that's going to be put on their website which is intended to help leads and people who are interacting with the website to get to their questions firstly if they have



any questions related to hey what solar panel is the best what financing options what's this what's that anything that they could want to ask as if they were talking to a solar expert we're going to allow them to ask that to the chat bot which can respond from a knowledge base using a document that we're provided containing this kind of information secondly this chat will also allow them to calculate their potential solar savings if they were to install a system and we're going to do that by taking in their address and their monthly powerb and sending that off to Google solar API and getting the response back from that and then finally once I've got that back from the calculator tool we're going to ask them for their lead information so we can capture the lead and follow them up we can break it down into my three ingredients concept for creating gbts

which is prompting knowledge and actions  
the prompting is going to tell it that  
it is an assistant for Smith solar that  
it can answer questions from a knowledge  
base regarding solar questions and it  
can also provide calculations and it can  
also capture the lead at the end of it  
so that's all the information that we're  
stuffing into the problem for the  
knowledge component we are uploading a  
single document containing a ton of  
information on solar for single family  
homes and finally the actions are going  
to be calculate solar savings using the  
solar API and then capture the lead and  
send it to air table the stack of  
technology that we're using to create  
this assistant is firstly the assistant  
API of course the solar API and  
geocoding API from Google repet to host  
it and voice flow to be the front end  
for it okay to get started you need to

Fork my refet template which is going to be available in the first link in the description you can sign up to my resource Hub it's 100% free and there'll be a link in the resource hub for this particular video where you can get access to this rip now when you click on the link it's going to take you to the screen and what you're going to want to do is click on the fork button on the right here and we're going to give it a name solar lead gen chatbot and we can Fork it if you give it a second it will boot up in here then you'll be greeted with this here for those of you who aren't developers or don't know how to code this might seem a little bit overwhelming but don't worry i' set this up in a way where you don't need to do any any major changes to get the kind of results you're looking for and any ones

that you do I'll Point them out very clearly and it's just a couple characters or words that you need to change so we have our main.py file here which has our endpoints the chat inpoint and the start inpoint don't worry too much about this we have the functions. pi file which has all the specific functionality such as creating a lead on a table such as pulling the data from the solar API Etc so all of the the fun stuff happens in here then at the bottom we have our create assistant function I have gone pretty heavy on the comments throughout this file so when it comes to modifying it and changing the knowledge or the functions there should be plenty of comments to help you figure out what you need to do but I'll take you through a crash course now because I know many of you will want to take this change the knowledge change the function so this is

how you can do it so for changing the knowledge which is the easiest one to do we have the knowledge. docx which is referencing the document on the left here so if you want to change the document you can delete that and you can upload a new one by clicking this so you can upload a new file and just make sure that the name of the file is referenced here exactly if you want to add multiple files you'll need to copy and paste this multiple times and save them to different files I recommend that you paste this entire function from the top down and to check gbt and say hey I'd like to add multiple files cuz it needs to add a couple different rows here duplicate that and then down the bottom here we need to pass in more than one file ID so that's for changing the knowledge for changing the instructions we have this instructions assistant

instructions variable reference here and  
what this is actually doing is pulling  
from up here we have an import from our  
prompts file and on the left here is the  
prompts file that we're talking about so  
the assistant instructions and the  
prompts STP if you want to change the  
instructions for your assistant this is  
where you need to do it so by changing  
this you can take a look at how I've set  
this thing up here but by changing this  
you're going to change the prompting and  
the behavior of the chatbot and the  
information in here as you look at my  
stuff you'll see that it's referencing  
how to use the knowledge it's  
referencing how to use the tools and  
what to do after so one of the cool  
things that I added in here was that  
after the assistant has provided the  
user with their solar calculations they  
should ask for their name and phone

number so that one of the team can get a contact with them about installing solar for their home so that is instructing it to after you've triggered that tool then do this which is what you'll see later in the app where it actually asks for the lead capture at the end of the response from the tool so if you want to change the prompting and the instructions you need to come to the prompt stop High file modify that if you want to change the knowledge you need to come to the top of the create assistance function and modify this and modify your documents when it comes to modifying the functions it's definitely the harder part but I'll try to walk you through it as quickly as possible now and make it as simple as possible so from a high level we have in the setup for our system we have our different functions so again this bit here is knowledge tool

so we retrieval means that it's adding the knowledge base retrieval tool which is going to handle the knowledge base up here but the one below it is a function so we have our solar panel calculations and then we have the properties and the inputs it provides so we need the address and we need the monthly bill and both of them are required and the same down here we have another function called create lead which is going to log the lead in the database it has a little description and then it's going to need the name the phone the address and all of them are required now you don't need to write these all yourself that you can ask chbt to assist you with this and by pasting in this entire function it's going to show them exactly how you need to do it so this is your reference and chat gbd can help you to modify it now when it comes to actually what functions



are being used the name of the function  
here needs to match the name of the  
function that you want to call in this  
case I want to call this which is my  
sort of full calculations function again  
if I go down to here the name of the  
function is called create uncore lead  
and at the top I have create uncore lead  
now this all comes together when you go  
to the main.py file so over here if I  
scroll down to the chat endpoint and I  
scroll down to this section you'll see  
in this part here if the assistant picks  
up action required meaning one of the  
tools has been triggered based off the  
natural language description of capture  
the lead details calculate the solar  
potential if one of those are triggered  
it's going to come down here and look up  
for the different function names so we  
have the solar panel calculations and  
the create lead when the assistant

initiates the action it's going to pass

the name through and we can go okay

what's the tool call that it's called

what's the name of that okay it matches

the solar panel one great then we want

to call from our fun functions file the

solar panel calculations and that takes

the address argument and it takes a

monthly bill argument you can see this

back

here it takes an address and a monthly

bill and in this case we are just

pulling from the tool call we are

pulling the address as the first

parameter and the monthly bill as the

second parameter so might seem a bit

complicated but again if you paste this

into chat gpt it should understand what

you're trying to do same thing happens

down here with the create lead again we

needed to have three parameters in here

which is the name phone and address and

if the function name that was matched  
within the tool matches the create lead  
name here then it's going to trigger  
that and pass the arguments in and then  
output it so that might be a little bit  
complex for some of you but I did  
promise that you would understand how to  
put these things together and how it all  
fits you might need to go back and break  
that down a couple of times but that is  
how it works the next step for you to  
set this up is to head over to Google  
Cloud so [cloud.google.com](https://cloud.google.com) and you need  
to come on here and create account I  
assume you've already got a Gmail  
account then you can click on go to  
console you might need to do a bit of  
setup and sort of creating an account on  
the Google Cloud platform once you're in  
you should see this and then what we  
need to do is come up to the top left  
let's create a new project I'll call

this Sol chatbot for this I'll be using  
my YouTube projects billing account in  
your case you'll need to set one up um  
just so you're clear on the of cost I've  
been using this a decent amount and I've  
been charged under a dollar so these  
things are very cheap to use for the API  
usage so create your building account  
you need to put a card on it so that  
they're able to verify it and allow to  
start using it but once you've set up  
your billing account and put a card on  
file you'll be able to select it here  
and then for the organization I'll just  
leave it as none so it's going to take a  
second for it to create my project then  
I can click select project here so that  
I jump into it then once it's all set up  
what you can do is click on the apis and  
services section here and go to library  
and then what you want to do is search  
up geoc

coding geocoding click on the geoc

coding

API need to enable that

when you successfully enable that it

should pop up with this API key message

so you can copy your API key here which

is what we're going to need to use and

our application to be able to call the

solar API so we can copy this save it

somewhere and go continue to Google Maps

um maybe later for the protecting my API

key then we'll go back to apis and

services let's close this on the side

then you'll see the solar API appear

here so we can click enable on the solar

API give that a

second

and we can scroll down to make sure we

have the GE coding API enabled great we

have our Google Cloud set up we have our

API key and we have the solar API and

the geocoding API enabled you want to

grab that API key and come back over to our ret and if I scroll to the secret section and click on Secrets should see the Google Cloud API key section here what you want to do is click the edit button here and then paste in your API key here and click update secret next we need to set up our air table to log all of the leads which will act as our temporary CRM you can use obviously any kind of CRM that you like I just like using air table because I'm very familiar with the API so in this example we'll be using air table I do have a base here that you'll be able to copy if you want to get access to this CRM you can copy and clone it over to your account it'll be in the resource H as well so there'll be a link to click on that then you should see a page like this and you will see this button here that says copy base so if you copy that

it's your air table account you'll have  
the sour it up as I've got it done here  
then we need to do one more thing which  
is to go onto our developer Hub on the  
right here  
and you will see all of our personal  
access tokens so you'll need to click on  
create token up here on the right give  
it a name uh we'll call it lead gen  
chatbot not the best name and we can go  
to uh Scopes and we need to add data  
records read data records write and then  
we need to set up the access so in this  
case I'm going to go down to Smith Sol  
CRM and add that and then I can create  
the token it'll then pop up with your  
API key which you need to copy and then  
bring back over to replit again and do  
the same process so click here edit and  
then paste it in and save the updated  
API key the final step for setting up  
these Keys is to get your open AI API

key to create or copy your API key for  
openai you can come to platform.  
open.com ai- keys and on the page here  
you will see a button to create a new  
secret key you can click this button it  
will give you a new key you can copy  
that back over to here and do the same  
process of updating the API key now I've  
all mentioned I had a bunch of people  
asking in the comments that they  
couldn't get access to the model that we  
are using in this particular build  
that's because you likely need to put  
your card on file what you need to do is  
go to the settings on the side here you  
need to add a card for building you're  
not necessarily going to be build for it  
because you do have that free allowance  
but you need to put a card on file so  
that they allow you to use these models  
just a little issue I saw in the  
comments of the last video the very last



bit of setup we need to do here is to  
get our air table based URL so what you  
can do is click on the uh profile icon  
in the corner click on developer Hub and  
then we can click on web API  
documentation and then you can scroll  
down and click on your Smith solar CRM  
and that will take you to the  
documentation for your particular base  
which is super handy if you scroll down  
to the leads table in this case we want  
to go  
to create leads record and it will give  
you a URL here so we want to copy this  
all the way up to the end of the leads  
word and we've already set this up when  
I wrote the code this is already kind of  
integrated into the function all you  
need to do is head back and come to this  
create lead function and replace that  
entire bit there I already have mine in  
there so it didn't change anything but

you should replace this URL with your  
url with all of that done we are pretty  
much ready to boot this thing up let's  
just save this file make sure we've all  
saved up let's go back and give the  
main. power file a save as well and we  
can click this big juicy Green Run  
button on the top give it a second and  
it's going to boot up on the left panel  
here you'll see that there is no  
assistants. Json and you'll see a file  
pop up here in a second so give it a sec  
and then we have the assistant. Json  
file pop up the way that I've set this  
up is that the create assistance  
function will run at the start of every  
time you run the application but what  
it's going to do is check in the left  
hand panel for this assistants. Json  
file if there is none there it will try  
to create a new assistant every  
assistant that you create on the open AI

servers costs you an API usage so you don't want to have creating a new assistant every time you run the app so what this does is if there is no assistant file available it's going to go through the creation process and look at okay what model am I using okay what am I tools am I using okay I have this knowledge based I have these two functions Etc and it will sort of combine all those ingredients and then push that up into the servers create the assistant and then what it sends back is the assistant ID and that assistant ID is saved to this Json file and at the end of this function it is sent back to the main function if there's already assistant created it's just going to load it from the file which is great we're not using unnecessary amounts of API usage but if there isn't it's going to create a new one and save that for

the next time what this means for you is that if you want to recreate your assistant and you want to change the configuration say you want to change the knowledge base or you want to change how the functions operate what you need to do is delete this assistant. Json file and then run the app again and it's going to create it with the new settings so just so you understand how I'm managing the assistant ID and creation of assistant in this application if you did everything right you should have this down in the bottom left corner where it says it's running now and this window would have popped up in the web view but it says not found it's not an error don't worry this is how it's supposed to be but what you want to do is click on this new tab button click there and it's going to pop up with this URL here so this is where our web

servers being hosted this is how we can interact with the application we've just built but we're not going to do it through a browser we're going to do it programmatically within voice flow which brings us to our next step in this build which is to sign up to voice flow if you haven't already there's going to be a link in the description if you want to sign up there this is my favorite bot building platform and this is what I build a lot of the stuff I build at my development company if we going to go sort of the lower code route this is the best platform that we have found for creating these kind of builds I really love using this platform and highly recommend it if you're going to be doing anything like this once you've logged in you should see a screen like this now what you're going to need to do is go to my resource Hub and download the

voiceflow template so I've already created a template for you um that does everything you need to do out of the box as you're going to see in a second but in order to get that you need to sign up to my resource Hub it's free and you can download that file then once you've downloaded the file you need to come back to voice flow and click on this import. VF file and then your downloads you should be able to select your voice playay file in this case there's one down here when you click that and click open it's going to pop up in the corner and ask if you want to open the assistant which you reply yes to and then you will see a screen that looks a little bit like this so this is as simple as it is for us to be able to deploy all of our functionality that we've created and all of the assistant API magic to a website and to a website

widget chat FL so just to walk you through the voice flow build quickly we have firstly here our create thread so this is going to be where we paste in our URL if you come back to this page here come and copy this and then to replace this you just need to go up to the start you should have slash start at the end of your url make sure it's exactly like that it's your url SL start that's all you need and then you can come to this one as well generate response and do the same thing replace this URL with your one and then we have everything set up walk you through things again this is where we create a thread by calling this URL we're going back to our repet here which has this function in our main.py which is the/ start start so this is going to create a new conversation this is going to create a new thread in our

assistant and then we're going to be able to say hey I'm Lucy Smith solo assistant I can help you with any questions about solar for your home I can also calculate your potential solar savings how can I help you today then we're going to wait for the user's input we're going to capture that then we're going to send that off to our other endpoint which is the SL chat and then we have it here which pulls out the message from the user passes it to our assistant and it does all the magic and here you can try to dig through it it's it's quite complex and for those of you who ask me why I use repet for these kind of builds is because look at all of this I would much rather have this on a repet where I have full control over and I really understand the environment rather than trying to cram all of this into voice flow and do that multiple



times in different stages in the app so I keep it all here because we can sort of tile ends make it look or pretty and then just access it through one simple um API endpoint and call this within voice flow so that's the chat functionality what we do is send off the thread ID that we created earlier so when we do this we're going to save the thread ID that we get back from the API and then we send it off with the last utterance which is what the user said uh so we send off the the user's message we send off the thread ID to our endpoint and it processes it and sends the AI response back which we save as the last response and then we come down here this is a little snippet that someone from my comment section gave to me instead of using a AI task to remove this we can actually just remove it using regular Expressions which is great he actually

got it working so this is saving us on AI tokens which is an important thing that many of you brought up if you are using something like voice flow a lot of questions about yes they \$50 but also the token cost if you go over because we have removed the AI task from this now you not going to be using the AI task down here which will save you a ton on token costs last but not least we take that trimmed response that's removed any of the citations because when you talk to the knowledge base sometimes it will send citations they look kind of ugly so we want to get rid of them then it's going to send that last response as the answer then it's going to loop back and wait for the next user response and it goes through this Loop kind of up here down here and back over and over and over again until the end of the conversation in order for us to test

this we need to make sure that firstly  
we have changed our URLs over as I  
mentioned before so it should do USB or  
youve repet URL taken from here and with  
SL start on this one and then on this  
one it should be/ chat everything else  
should remain the same go back to your  
replate make sure it is running and  
everything is all good here this thing  
should say stop and there should be a  
little cursor here then we can click on  
the Run button on the right here and  
click run

test how can I help you today um what  
are the best solar panels  
so I'm going to ask to the knowledge  
base and then we have it we're getting  
responses from the knowledge base while  
we're at it we can test the solar  
calculator features so let's go I want  
to calculate my savings so let's ask it  
and get it to sendback this is why

they're so cool and so powerful these particular Systems Prior to this technology coming out and this new release getting these kind of interactions that are really natural and flexible between user and the AI was quite difficult to say the least and look at this I can ask it about one of the tools to it has then it can come back to me and say sure these are the things I need and then if I just give it partial information it's going to be smart enough to ask me again for the rest of the information and then pull all of the information it needs out of multiple messages and send it away to our tools our functions our custom actions with an KN back in and then give us the answer so it's really amazing stuff here we can go could you please provide your address and your average monthly electricity

bill so let's go uh get a new place here  
in Florida  
somewhere let's get this going  
maybe this one won't work but let's  
going really go bang and then it say I  
pay \$350 per month now if you are  
watching this and you want to debug and  
understand what's happening I have set  
up print statements here so that you can  
see what's going on with the application  
uh while it's still doing the buffering  
now if we scroll down a bit here you can  
see that's the prior response here you  
can see it received message so that's us  
sending the message to the chatbot  
calculating solar potential oh where's  
it going calculating Sol potential for  
that address with bill amount 350 so  
it's taken it's passed through the  
message and it's pulled out the address  
and the bill amount so it's separate  
variables then it's converted that to

coordinates you can see and then it's  
retrieved the solid data for that  
location successfully then we've  
simplified the data that we get back  
from the API and then we have the  
assistant response here which is really  
handy so that's printed out the exact  
response that get sent in here so if you  
come back you can see that we have the  
proper response here so seems like this  
guy has a \$20,000 Federal incentive  
available to cost without solar will be  
\$100,000 over 20 years the the API gives  
us back information about the cash  
purchase option Finance purchase option  
and leasing option and then gives a bit  
of a summary at the end um thanks to our  
our prompted assistant knowing what to  
do with the information and if you look  
carefully at the end here you can see  
that it is asking me for my information  
my name and phone number so that one of

the team members can get in touch with

you this is the lead capture step so all

I need to do is go uh let's call myself

uh Hugh Jackman

phone number uh

301

9932 so it's going to take that name oh

huge Jackman not huge Jackman oops

forgive it a second yep thank you huge

one of our team members will reach out

to you shortly at the number you

provided now we should see in our air

table huge Jackin boom huge Jackin phone

number and it's also pulled their

address so that we have this information

I did also want to add another column

that was information so it could pull

some of the savings data from the uh the

output that we got from the solar

calculator and use this to sort of fill

out the lead information it could also

take some of the information from the

conversation say they asked a question about hey what's the best panels what's the best financing option we could get the AI to analyze the conversation the thread and pluck out the kind of questions or concerns that they might have so that we have some a little bit more data if our guys are going to go out and reach out to these people so okay we have the have the address we have the questions that we're asking we have the phone number we have the name a ton of good lead data and we also have a little status column here so say if I reach out to them we can go interested not interested Etc and then we have a working demo of our assistant within voice flow the last step now is to export this functionality to a website via a little embeddable script that we can add to any website which I'll show you in a second but if you are enjoying



the video so far I'd really appreciate  
if you give me a like on this I put a  
ton of work into this to bring the  
latest and most exciting things that I  
can find that I'm working on right now  
and giving them away to you for free in  
the form of a tutorial and template as  
well so if you are enjoying want to  
support the Channel please leave like  
right now would mean a lot to myself and  
the community all righty now the last  
step we need to do is click on this  
Integrations tab on the left click here  
and you should see these three boxes pop  
up on the right here is an example of  
how it's going to look on a website so  
at the moment I'm happy with the styling  
I believe the styling should carry over  
when I export this template we have the  
installation script which we're going to  
grab in a second we have the general so  
I've got the name description I've got

the chat persistence set to forget after  
tab is closed and reloaded just so that  
I can run through it a bunch of times  
you probably want to set it to never  
forget on the setting here but for the  
purposes of testing I'm going to leave  
it there then we have the appearance  
section so I've modified this a bit with  
the color logo Etc I'm pretty happy with  
that so we can click copy here and in  
this case I've got a demo website as I  
did in my recent video I've just pulled  
a free template off the internet  
somewhere that looks kind of similar to  
a Solar Company and all you need to do  
to add it into any website is to come  
down to the bottom and add it as a  
script tag so here I'll delete the old  
one at the bottom of most websites you  
should see a stack of these script tags  
all you need to do is sort of jump in  
between a couple of them just to be safe

and then paste in that script tag there

and we can save that I can run the

website if I refresh it there you can

see I have the web page and at the

bottom right I have our chat bot and

then we have it hi I'm Lucy Smith solar

resistant I can help you with that we

can test it again what are my financing

options and then we have it we've got

cash purchases loans and financing solar

leases and power purchase agreements

great we can go um my address is and

then we can pull in this guys up here

5333 Schult street is and I pay \$400 per

month as expected it's giving us back

the information we requested Federal

incentive cost without solar um some of

the leasing cash purchase and finance

options Etc it's asking for my name and

phone number so I can go um Bruce

Willis and my phone error is

pop back over to air Table and there we go Bruce Willis with his address and his phone number has all been logged correctly into our air table CRM and there's one final thing that I want to mention about this kind of build which is by running it on repet like this and just running it within the editor you're only running a very basic and and limited server and and infrastructure to manage this application so what you can do within repet they actually have a deployment option so that you can go down on the bottom left here and click on deployments and it's going to be deployment options on the side side now you can pick whichever one you like to do you can follow through the setup so set up your deployment you can pick how much money you want to spend let's say we just go one machine uh we can go through essentially you can go through

the steps here and fill this out and click on this deploy button then it's going to actually deploy your application to the servers that can run constantly that are going to allow you to call this whenever so when you're taking a two production grade there is another step required but in this video I want you guys to just be able to spin it up as quickly as possible if you want me to go in depth on deployments and how you can manage a production great application rather than just a demo or a prototype like this then let me know in the comments below and I can definitely get that out to you that's it for the build I hope you've been able to follow along I hope you see how insanely powerful these things are as a lead generation tool in this case also helping customers learn more about the business learn more about the products

they selling and being able to flexibly use these different functions and pull in information from the chat is just so much better than the kind of stuff we've had to work with before prior to this assistance release getting some of this functionality was close to Impossible now we can do it in a couple of hours if you do enjoy these kinds of videos and want an a toz course on how you can create these kind of chatbots and assistance for your business or to sell to other businesses be sure to subscribe to the channel because I have a new video coming breaking down things step by step I know I went kind of fast on some parts of this but really the entire process for creating these functions step by step and I'm going to be using a ton of examples in this video so if you want to be in the loop and not miss that video be sure to subscribe to the

Channel Down Below or if you can't wait  
for that you can join my AI business  
accelerator where we have some of the  
sharpest AI entrepreneurs in the space  
right now all moving on this opportunity  
and we're all sharing knowledge together  
sharing learnings plus I'm in there  
doing full workshops on this kind of  
stuff multiple times a week so if you  
want to get in there there'll be a link  
in the description for you to join the  
community of course as mentioned all  
templates and resources from this video  
are available in the description by my  
free resource Hub so you can head down  
there and check those out the reflet  
template The Voice flow template the air  
table template and the knowledge based  
document are all going to be there for  
you guys to take and copy this exact  
build in just a few minutes I also have  
my free telegram where I'm dropping

daily information and learnings on the  
gpts topic so if you're not already in  
the telegram you can join that in the  
description as well if you want to learn  
more about how you can make money by  
selling these kind of GPT solutions to  
businesses you can check out my video  
here where I break down the best ways to  
make money with gpts but aside from that  
that's all for the video guys thank you  
so much for watching and I will see you  
in the next one