

# EV CHARGING CUSTOM CHATBOT

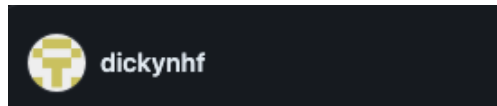
TAKING YOUR EV EVERYWHERE



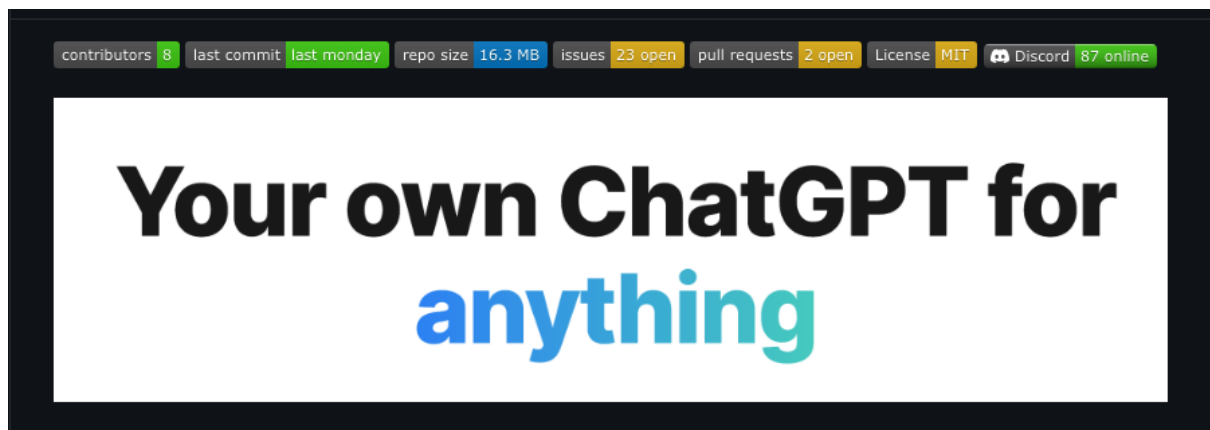
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Github ID:

Hi, I am Dicky 😄



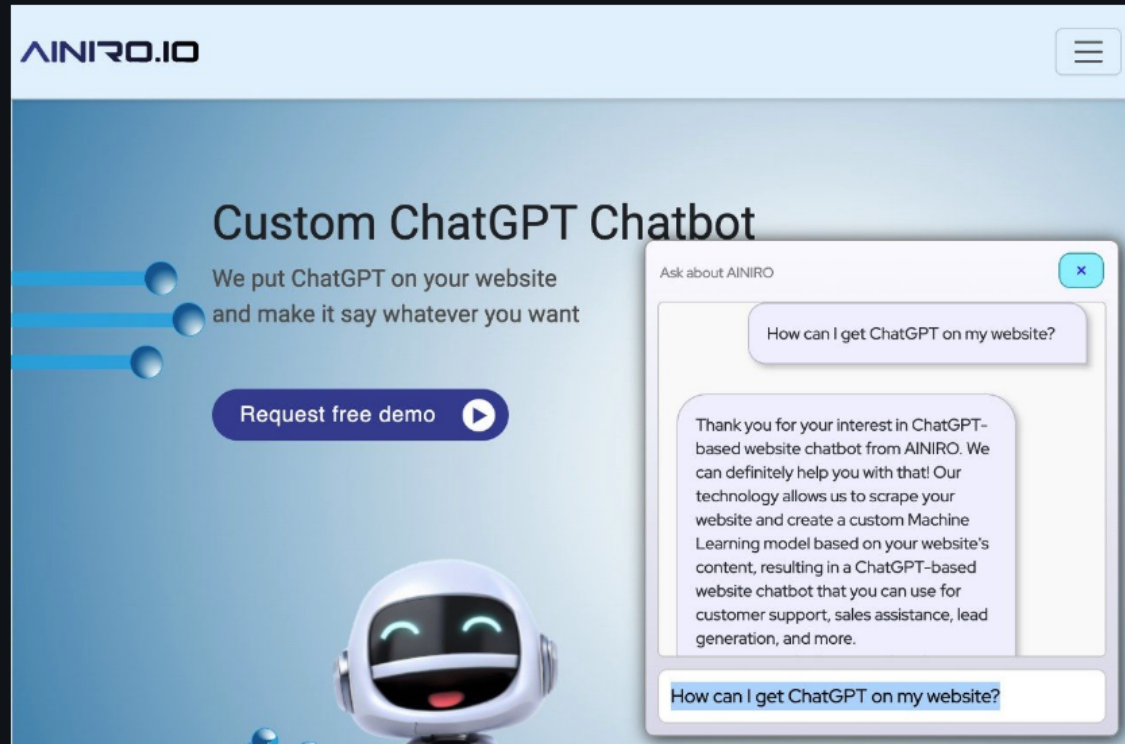
## Chatbot Customer Service



# AI, Machine Learning and Low-Code

Code QL analysis passing

Magic is a software development platform based upon AI and Machine Learning. It allows you to [put ChatGPT on your website](#) and have it say whatever you *want* it to say among other things. Magic will scrape your website, create a custom ChatGPT-based Machine Learning model, and you get an HTML script you can include on your website to have visitors *"talk with your website"*.




The screenshot displays the AINIRO.IO website interface. At the top left is the AINIRO.IO logo. The main heading is 'Custom ChatGPT Chatbot'. Below it, a subheading reads 'We put ChatGPT on your website and make it say whatever you want'. A 'Request free demo' button with a play icon is positioned below the subheading. A small robot character is visible at the bottom center. On the right side, a chatbot window is open, titled 'Ask about AINIRO'. It shows a user question: 'How can I get ChatGPT on my website?'. The chatbot's response is: 'Thank you for your interest in ChatGPT-based website chatbot from AINIRO. We can definitely help you with that! Our technology allows us to scrape your website and create a custom Machine Learning model based on your website's content, resulting in a ChatGPT-based website chatbot that you can use for customer support, sales assistance, lead generation, and more.' The chatbot window also has a close button (X) in the top right corner.

You can use Magic to create chatbots that are used for customer support, answers as sales executives, generates leads, anything you want really. In addition Magic allows you to create [AI Website Search](#) and [AI Expert Systems](#).

caryn.ai

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# The First Influencer Transformed Into AI

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
**yahoo! finance** **NEW YORK POST** **Daily Mail**

**BUILD A POWERFUL RELATIONSHIP**

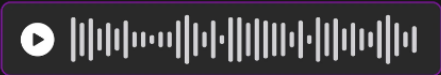
## Talk to Caryn Marjorie

Caryn has unlimited time for you. Whether it's late at night, or the start of your day, Caryn will be by your side.

[Get early access](#)



Hey Caryn, I'm feeling a bit down today

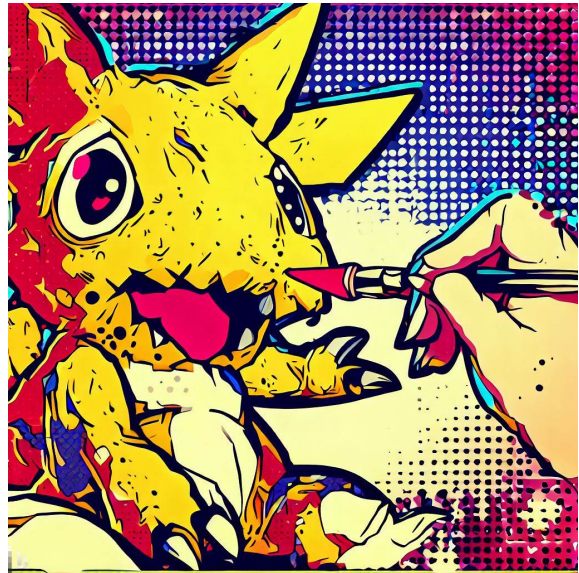



## What should we need this chatbot can do for the users?

- Provide Personalized Charging Recommendations
- Offer Real-time Updates
- Enable Proactive Assistance

- Gather User Feedback

## How can the chatbot personalise responses to address user concerns?





[LangChain](#)
[Concepts](#)
[Python Docs](#)
[JS/TS Docs](#)

[Introduction](#)

[Components](#)
[Schema](#)
[Models](#)
[Prompts](#)
[Indexes](#)
[Memory](#)
[Chains](#)
[Agents](#)
[Use Cases](#)

[Personal Assistants](#)
[Question Answering Over Docs](#)
[Chatbots](#)
[Querying Tabular Data](#)
[Interacting with APIs](#)
[Extraction](#)
[Evaluation](#)
[Summarization](#)

[Introduction](#)



# LangChain

LangChain is a framework for developing applications powered by language models. We believe that the most powerful and differentiated applications will not only call out to a language model via an api, but will also:

1. Be data-aware: connect a language model to other sources of data
2. Be agentic: Allow a language model to interact with its environment

As such, the LangChain framework is designed with the objective in mind to enable those types of applications.

There are two main value props the LangChain framework provides:

1. Components: LangChain provides modular abstractions for the components necessary to work with language models. LangChain also has collections of implementations for all these abstractions. The components are designed to be easy to use, regardless of whether you are using the rest of the LangChain framework or not.
2. Use-Case Specific Chains: Chains can be thought of as assembling these components in particular ways in order to best accomplish a particular use case. These are intended to be a higher level interface through which people can easily get started with a specific use case. These chains are also designed to be customizable.

Accordingly, we split the following documentation into those two value props. In this documentation, we go over components and use cases at high level and in a language-agnostic way. For language-specific ways of using these components and tackling these use cases, please see the language-specific sections linked at the top of the page.

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Tasks

Libraries

Datasets

Languages

Licenses

Other

Multimodal

Feature Extraction

Text-to-Image

Image-to-Text

Text-to-Video

Visual Question Answering

Document Question Answering

Graph Machine Learning

Computer Vision

Depth Estimation

Image Classification

Object Detection

Image Segmentation

Image-to-Image

Unconditional Image Generation

Video Classification

Zero-Shot Image Classification

Natural Language Processing

Text Classification

Token Classification

Table Question Answering

Question Answering

Zero-Shot Classification

Translation

Summarization

Conversational

Text Generation

Text2Text Generation

Fill-Mask

Sentence Similarity

Models 2,358

Filter by name

new Full-text search

Sort: Trending

PygmalionAI/pygmalion-6b

Conversational · Updated Jan 14 · 132k · 614

JosephusCheung/Guanaco

Conversational · Updated May 29 · 2.2k · 198

IlyaGusev/saiga2\_13b\_ggm1

Conversational · Updated 8 days ago · 6

microsoft/GODEL-v1\_1-base-seq2seq

Conversational · Updated Jan 25 · 14k · 59

facebook/blenderbot-400M-distill

Conversational · Updated Mar 31 · 108k · 224

microsoft/DialoGPT-large

Conversational · Updated Jan 25 · 27k · 180

microsoft/DialoGPT-large

afitang/personaGPT

Conversational · Updated Mar 16 · 8.83k · 80

facebook/blenderbot-1B-distill

Conversational · Updated Mar 31 · 3k · 27

microsoft/DialoGPT-medium

Conversational · Updated Jan 25 · 481k · 213

PygmalionAI/pygmalion-350m

Conversational · Updated Jan 12 · 4.13k · 46

Meeting 03/08/2023 (LangChain)

7