
Flask Wizard Documentation

Release 0.1.0

Akshay Kulkarni

Apr 07, 2018

1	Installation	3
2	Tutorial: A basic weather bot	5
3	License	7
4	Need Help	9
4.1	Need further Help	9
5	Indices and tables	11

Flask-Wizard is a powerful flask extension to build intelligent chatbots for multiple channels.

Flask-Wizard:

- Supports many popular NLP services like Dialogflow, wit.ai and LUIS
- Easily add code to handle different intents
- Use GUI or Code to configure and manage your bot
- Deploy your bot to multiple channels
- Supports connecting to multiple databases
- Rich Analytics inbuilt

CHAPTER 1

Installation

Flask wizard can be installed using pip:

```
$ pip install flask-wizard
```

Once the library is installed you can create a project by using the command inside the project directory:

```
$ mkdir flask_bot
$ cd flask_bot
$ wiz init
$ Name of the bot (default: flask_bot): flask_bot
$ Name of the author: Akshay Kulkarni
$ Creating actions folder...
$ Creating actions.json...
$ Creating application.py...
$ Creating config.json...
```

The above init command initializes the directory structure and sets up our bot.

CHAPTER 2

Tutorial: A basic weather bot

CHAPTER 3

License

Copyright (c) 2018, G AKSHAY KULKARNI All rights reserved.

Permission is hereby granted, free of charge, to any person obtaining a copy of this software and associated documentation files (the “Software”), to deal in the Software without restriction, including without limitation the rights to use, copy, modify, merge, publish, distribute, sublicense, and/or sell copies of the Software, and to permit persons to whom the Software is furnished to do so, subject to the following conditions:

The above copyright notice and this permission notice shall be included in all copies or substantial portions of the Software.

THE SOFTWARE IS PROVIDED “AS IS”, WITHOUT WARRANTY OF ANY KIND, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT. IN NO EVENT SHALL THE AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY CLAIM, DAMAGES OR OTHER LIABILITY, WHETHER IN AN ACTION OF CONTRACT, TORT OR OTHERWISE, ARISING FROM, OUT OF OR IN CONNECTION WITH THE SOFTWARE OR THE USE OR OTHER DEALINGS IN THE SOFTWARE.

CHAPTER 4

Need Help

If you're having trouble please email akshaykulkarni.2104@gmail.com

4.1 Need further Help

Please join our [Gitter](#) community.

CHAPTER 5

Indices and tables

- `genindex`
- `modindex`
- `search`