

**Hello Students!**

**As an additional resource, we are working on deploying our FAQBot (Mango) to help answer any frequently asked - FAQ-related questions for the course. You will see Mango (our bot) in the Q&A to help quickly access FAQ-based questions and information.**

**If you have a chance, please feel free to test it using the link mentioned below as we continue training and testing. To be clear, this bot is in early-stage development. Please be aware of any inaccuracy or error while improving it.**

**\*Mango is still undergoing training, testing, and revisions.**

Hi everyone, and welcome to our new chatbot! We hope to use this chatbot to help answer some of your questions related to the course or any general course-related information to help you continue learning. When interacting with the chatbot, please remember that this is a model in training, and we expect to have quite a few iterations, development, and testing phases to help it learn. Also, please be as clear as possible when asking questions Mango.

**You can ask questions such as:**

- - How can I obtain the certificate of completion?
  - How to create a virtual environment?
  - What is the best choice for a programming language in ML or AI?
  - How to choose the number of hidden layers in a Neural Network?
  - Can you explain logistic regression?
  - Can you explain a KNN?
  - Should I use Python, R or both?
  - Where can I get the files for ML A-Z?

**But please feel free to ask other course-related questions so that Mango can learn. \*Please keep them course-related.**

**In addition, some other great resources for further information or assistance to help debug any error include the recommended readings, <http://stackoverflow.com/>, and <https://datascience.stackexchange.com/>. Our TA's will do their best to help answer any questions but as DS/ML/AI engineers, becoming comfortable debugging, searching resources and documentation online will become a critical skill for success.**

Lastly, please be aware of any errors or unexpected outcomes. As Data Scientists, we consistently need to test, develop and improve our models. We also want to thank you for helping to test our bot, and we hope it helps answer any questions you might have!

To test Mango directly:

**Mango:**

<https://www.superdatascience.com/pages/welcome-to-faqbot>