

## Assignment Day 31 | 16th October 2020

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For any doubts regarding the assignment, ask questions in the AI/ML Batch Group in the Community.

Submit Assignments by **19th October 2020 at 11:59 PM.**

Assignment Submit Form: <https://forms.gle/QJCB5q2yCv1NtpNn8>

**Submit assignments in Appropriate Dropdowns.**

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### Question 1:

Use IRIS dataset from Sklearn and perform KNN. Compare with logistic regression.

## FAQs

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**Q. How to upload a jupyter notebook as a part of an assignment?**

- A. 1. Click the "File" option in a notebook
- 2. Go to "Download As" -> "Notebook(.ipynb)"
- 3. Upload the downloaded .ipynb file to Github and share the link in the google form.

**Q. When do I submit the Assignments and how?**

- A. The assignments for the week should be submitted by weekend i.e. Sunday 11:59 PM IST. You can use Jupyter Notebook or python files or even Google Colab to Solve your Assignments

**Q. Where do I get class links for the next session?**

- A. All sessions will be Live on the Learning Management System. It will be also updated in the Community Group in the pinned post.
- B.

**Q. I have some doubt, who do I ask?**

- A. (a) Post your Queries on the community, someone will help you out.

**Q. *Sir don't have anaconda so how can I solve the assignment?***

- A. Use Google Colab: [Click me](#)

**Q. Can we submit multiple .py or .ipynb assignment solution files for each question separately?**

- A. Solve all assignments for a day in a single notebook. Make sure you are submitting a single file.

**Q. How can we know if my assignment is verified or not? And is it successfully submitted or not?**

- A. You will receive a mail for your successful submission.



AI ML Program | August 2020