Machine Learning Online

Hi, Welcome to the course, here are few FAQ's and points which would be useful before starting this course.

Course Link - https://online.codingblocks.com/courses/machine-learning-course-online

Course Logistics & Videos

- It is fairly advanced Machine Learning Online course, but starts from basics.
- You should be familiar with Programming, knowledge of Python is recommended.
- Topics are mentioned in the course sections, videos of topics will be

added every week.

- One topic will be covered every week, new videos will be added every week.

- This course will run for 5-6 Months(July-Dec)

- You will get 3 extra months to complete the course and claim certificate.

- **You can also view videos on Mobile** as our platform is Mobile Friendly. Just Login on online.codingblocks.com and learn anywhere, anytime.

Operating System & Software Requirements

Recommended Operating System - Ubunutu/Mac [You can dual boot your windows PC]

For starting this course it recommended to install the following -

- Python 3
- JupyterNotebook
- Pandas
- Numpy
- Matplotlib
- ScikitLearn

More packages later. Use Stackoverflow/search on Google if you are stuck in installation.

Assignments and Notes

- You will get some coding questions in between the sections.
- You will get PDF's to study and some problem statements.
- You will have implement some algorithms from scratch in assignments and upload them on Github.
- Make sure you are familiar with Github, in case not watch this Live webinar by Arnav Gupta.

Announcements and Notifications

Important announcements will be come on Coding Blocks Online Notifications Section and also on Whatsapp. Make sure you check both.

Class Codes

- All class codes will pushed to Github.
- Github Repository Link

LIVE Classes Schedule

- There will be one-two Webinar/Discussion every month, schedule of which will be shared.

Project

- You will get to work on projects every month, there would atleast 5 projects in this course apart from one capstone project in the end. Some projects will be done in videos.

Doubt Solving and TA's

- All Doubts should be Posted here - https://discuss.codingblocks.com/c/machine-learning-online
- You can post the doubt on discuss and send the link to TA/Whatsapp group for quick notification.
- Don't share codes in whatsapp group, upload your Jupyter notebook on Github or paste the code to Online CB IDE for sharing.
- Don't sent pictures/send screenshots of codes.
- Don't expect TA's to debug your codes if there are syntax related errorr or wrong output related errors.
- Asking Logical/Concept/Implementation related doubts is encouraged. The course assumes that you are well versed with coding, hence any coding related issues should be solved by yourself.

Mentors

For any suggestions/clarifications in course content drop

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Tech & Logistics Support

For any tech support pls email varun.hasija@codingblocks.com

For any fee related issue pls email priyanshu@codingblocks.com

Hope you have a great experience in the course! :)

Regards

Prateek Bhayia