Data Science Bootcamp

Hyperiondev

Neural Networks

WELCOME

Your Lecturer for This Session

Alfred Ndlovu

Lecture - Housekeeping

- The use of disrespectful language is prohibited in the questions, this is a supportive, learning environment for all - please engage accordingly.
- No question is daft or silly - **ask them!**
- There are Q/A sessions midway and at the end of the session, should you wish to ask any follow-up questions.
- You can also submit questions here: hyperiondev.com/sbc4-ds-questions
- For all non-academic questions, please submit a query: hyperiondev.com/support
- Report a safeguarding incident: hyperiondev.com/safeguardreporting
- We would love your feedback on lectures: https://hyperionde.wufoo.com/forms/zsgv4m40ui4i0g/

Lecture - Code Repo

Go to: github.com/HyperionDevBootcamps

Then click on the “**C4_DS_lecture_examples**” repository, do view or download the code.

- **POLL**

Objectives

1. Neural Networks
2. Implementation using Tensorflow

Check out the notebook

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Q & A Section

Please use this time to ask any questions relating to the topic explained, should you have any

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Thank you for joining us