Assignment 1C

Due Mar 9, 2019 by 6pm   **Points** 33   **Submitting** a file upload   **File Types** md

Available Feb 24, 2019 at 12:30pm - Mar 9, 2019 at 6pm 13 days

This assignment was locked Mar 9, 2019 at 6pm.

Assignment 1C

- Download Typora (or any markdown editor you prefer)

- You can refer this link to learn about markdown: **Markdown Cheatsheet** **(https://github.com/adam-p/markdown-here/wiki/Markdown-Cheatsheet)**

- Write articles on the topics mentioned below between 50-100 words in a markdown format and upload it on the LMS (would be soon made enabled)

- You must mention your name, registered email address and batch number in your markdown file.

- If you add an image to support your description, extra marks would be provided.

- Pick any 5 topics from below. Each article cannot be less must be between 50 to 100 words.

- Topics:

  - Convolution
  - Filters/Kernels
  - Epochs
  - 1x1 convolution
  - 3x3 convolution
  - Feature Maps
  - Feature Engineering (older computer vision concept)

- Activation Function
- How to create an account on GitHub and upload a sample project
- Receptive Field.
- 10 examples of the use of MathJax in Markdown

Directions:

1. Upload files **only with extension .md**
2. Make sure you mention your name and Batch number if your file (you can name your file anything, but the first few lines **inside** your file must have your name and batch number).
3. If you are copying from some other intern, you and that intern would be marked 0.
4. If you are copying from the internet and not using your own words then you'd be marked 0.