**Recordings:**

19/09/2022, Monday, W1S1 (Orientation Session)
Link: https://drive.google.com/file/d/1bbh8J_DOFjXqOtoAQ8Y7TDwUFw68Uj-r/view?usp=sharing

20/09/2022, Tuesday, W1S2 (Python Intro)
Link: https://drive.google.com/file/d/1YjKnlSCWtlPDuRRj7TqVby7ctuZ4PEcG/view?usp=sharing

21/09/2022, Wednesday, W1S3 (Loops & Functions)
Link: https://drive.google.com/file/d/1g-tkjTyXRlimS_F21kHgXimXWza_nqX9/view?usp=sharing

22/09/2022, Thursday, W1S4 (Lists and Tuples)
Link: https://drive.google.com/file/d/1u1e8DsraComGGPSQBeaFfAzKOKBnaiOa/view?usp=sharing

23/09/2022, Friday, W1S5 (More on Python)
Link: https://drive.google.com/file/d/1BBEX5CzBpRdfLgakGRZLIfsnMDB4NQiQ/view?usp=sharing

26/09/2022, Monday, W2S1 (Classes and Inheritance)
Link: https://drive.google.com/file/d/1GspxSCUM3_Dy15y8tGWHoFMKOmuznjRJ/view?usp=sharing

27/09/2022, Tuesday, W2S2 (Numpy)
Link: https://drive.google.com/file/d/1CO4zn2L-UFOpzrpPYuKNygLzxDTZdkL4/view?usp=sharing

28/09/2022, Wednesday, W2S3 (Pandas)
Link: https://drive.google.com/file/d/1bpVmdoUPECtRBYvqPcYjZVEM2LrDUeTr/view?usp=sharing

29/09/2022, Thursday, W2S4 (Open CV)
Link: https://drive.google.com/file/d/1tW6CiUjdejDD-LxLJJ_AXW4FPCuWP5zi/view?usp=sharing

30/09/2022, Friday, W2S5 (Pillow, Matplotlib, Seaborn)
Link: https://drive.google.com/file/d/1g1lCfUa2wZPTd3ARssa8y88zUOEnwGX1/view?usp=sharing

06/10/2022, Thursday, W3S1 (Linear Regression)
Link: https://drive.google.com/file/d/1aYItGLoUWw59yCSOo3aO269KvInqITpZ/view?usp=sharing

07/10/2022, Friday, W3S2 (Logistic Regression)
Link: https://drive.google.com/file/d/1_T8dvEaKT1svCvuWn3Sk5WyGrPnGd8Mt/view?usp=sharing

08/10/2022, Saturday, W3S3 (Intro to NN)
Link: https://drive.google.com/file/d/1C9bHAtiC5ewo91qPQEKOROeQUZ9I3v3L/view?usp=sharing

Decoding Math behind Linear and Logistic regression and showing how it was implemented in the W3S1 and W3S2 notebooks
https://drive.google.com/file/d/1b35ueSV3W8-EKYMv7H68J55xgRuPDeTy/view?usp=sharing (2 Hours Discussion!)

11/10/2022, Tuesday, W4S1 (Implementing NN from scratch using numpy)
Link: https://drive.google.com/file/d/15_XqoMudkOM4jCtteGGIzEHg7-ISjKqg/view?usp=sharing

12/10/2022, Wednesday, W4S2 (Implementing NN using tf and keras)
Link: https://drive.google.com/file/d/1rOKNOST39GNZwioI3sLaRLNoMaaIVK9t/view?usp=sharing

14/10/2022, Friday, In depth Discussion on Logistic Regression
Link: https://drive.google.com/file/d/17jmcBQcEw33PDt4TqmERp6gWWg9BEnpW/view?usp=sharing

15/10/2022, Saturday, W4S3 (CNN Intro)
Link: https://drive.google.com/file/d/154AHCg-2Jr9eb9yLNFp4gcgk3yDSbTuo/view?usp=sharing

17/10/2022, Monday, W5S1 (More on CNNs)
Link: https://drive.google.com/file/d/13Y3WsGOrorzZ28e2IgpAuwnxEKEqLHei/view?usp=sharing

19/10/2022, Wednesday, W5S2 (Implementing CNN using TF and Keras)
Link: https://drive.google.com/file/d/1SIp43NImvmokcvkg77QeV-eaVIMXEq66/view?usp=sharing

21/10/2022, Friday, W5S3 (SOTA models and Transfer Learning)
Link: https://drive.google.com/file/d/1zw3esyAaUUx7OpZ2XVzJDaOIZKJHQZJ8/view?usp=sharing

26/10/2022, Wednesday, W6S1 (LabelMe)
Link: https://drive.google.com/file/d/1WrJLmdQLrVoOinUfnNmKp8ezrEdElZxz/view?usp=sharing

27/10/2022, Thursday, W6S2 (Image Processing and Image Segmentation)
Link: https://drive.google.com/file/d/1TxjHBGGKjqwF2xsKmXOADXF_vddNHiN3/view?usp=share_link

28/10/2022, Friday, W6S3 (Transpose Convolution and Upsampling)
Link: https://drive.google.com/file/d/1ktcThEMmMpFdKC5Kkbli-TW9cOu6pBIq/view?usp=share_link
31/10/2022, Monday, W7S1 (UNET)
Link: https://drive.google.com/file/d/1Vs11yAQVDoD2CqIZ5nTvsijqwXQBKpOa/view?usp=share_link

02/11/2022, Wednesday, W7S2 (Training UNET)
Link: https://drive.google.com/file/d/1i5EsFJ62w3eLZ_gOQmVCiImb-OOZwoSM/view?usp=share_link

04/11/2022, Friday, W7S3 (Advanced Preprocessing Pipeline + Training)
Link:- https://drive.google.com/file/d/17WznWN7Z-qMHLw4ODOYv3pxQ4YmaZCa2/view?usp=share_link

09/11/2022, Wednesday, W8S1 (Best Practices for Semantic Segmentation)
Link:- https://drive.google.com/file/d/1swWJk2v-WwV333RvbYyaVFEklSOv12RL/view?usp=share_link

10/11/2022, Thursday, W8S2 (Deploying the model using Django)

Link:- https://drive.google.com/file/d/12qC_P7AmHhuqGMJ_V1sKUIWV4HqDiY5U/view?usp=share_link

11/11/2022, Friday, W8S3 (Git and GitHub)

Link:- https://drive.google.com/file/d/1y_ObC3BcqvhfHmrIOGiZ-LYOuguXSHuE/view?usp=sharing