1. Introduction to Deep Learning *(Carpeta fundamentos, semana 1)*
    1.1. Deep Learning vs Machine Learning.
    1.2. Deep Learning Fundamentals.
2. Convolutional Neural Networks (CNN) *(Carpeta CNN, semana 1 y 2)*
    2.1. Introduction to Computer Vision.
    2.2. Introduction to CNN.
    2.3. Use Cases.
3. Recurrent Neural Networks (RNN) *(Carpeta RNN, semana 2 y 3)*
    3.1. Introduction to Sequence Modelling.
    3.2. Simple RNN.
    3.3. Gated RNN.
    3.4. Seq to Seq & Attention.
4. Natural Language Processing with *Deep Learning (Carpeta NLP, semana 3)*
    4.1. Introduction to NLP.
    4.2. Word Embeddings.
5. Deep Generative Modelling *(Carpeta generative, semana 3)*
    5.1. Discriminative vs Generative.
    5.2. Autoencoders.
    5.3. Variational Autoencoders (VAEs).
    5.4. GANs: Generative Adversarial Networks.