DEEP LEARNING SPECIALISATION COURSE 1: NNS and DL Specialisation contents 1. NNs and DL 2. Improving Deep NNS: Hyperpowonneter tening, Regularisation 3. Structuring ML projects 4. CNNs 5. Sequence Models Course contents - Composition of the Composition FULL BOOK OF THE REPORT OF THE -Wk1: Intro to DL · Welcome · Intro to DL · Heroes of DL Coptional) Wk 2: NN Basics · Log Reg or a NN
· Python and Vertorisation
· Assignments
· Heroes of DL Coptional)
Wh 3: Shallow NNs · Shallow NN · Assignment · Holl - Wk 4: Deep NNs · Deep NN · Assignments