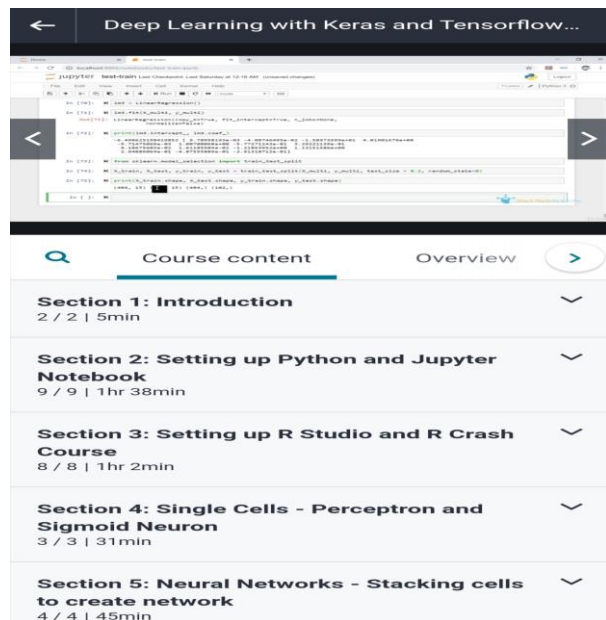
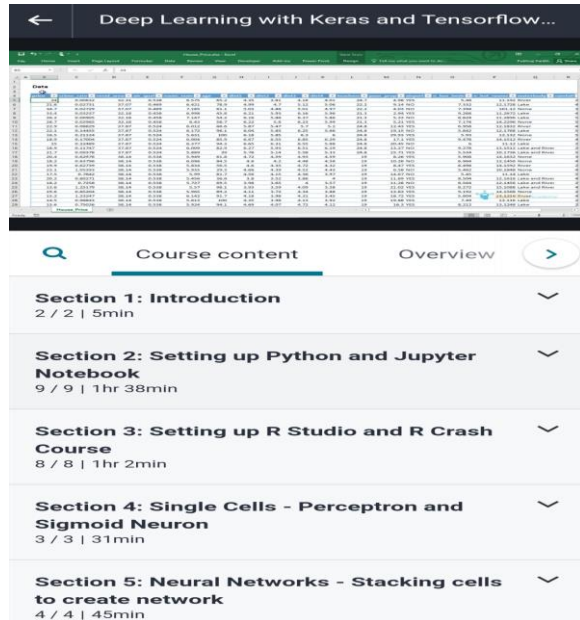


ISE CERTIFICATION COURSE DETAILS

NAME:	DHEERAJ SHETTY	USN:	4AL16IS013
SEMESTER:	8	MENTOR:	MR. SHARAN L PAIS
COURSE NAME:	Deep Learning with Keras and Tensorflow in Python & R	DATE:	23-5-2020

SCREENSHOT:



BRIEF REPORT: (POINT-WISE)

- *Data Exploration (To identify data need, plan data request and quality checks).**

 - *about the data and data dictionary and how to import data in python and R.**
 - *Uni-variate analysis (it is the form of analysing data. It takes data, summarizes that data and finds patterns in the data).**
- *EDD in python and R.**

 - *Outlier Treatment (used by analyst and data scientists, it is and observation that appears far away and diverges from an overall pattern in a sample).**
 - *Missing value imputation in python and R.**
 - *Bi-variate analysis, variable transformation and deletion, non-usable variables and dummy variable creation (handling qualitative data).**
- *Test-train split and Bias Variance trade-off.**

 - *Test-train split in python and R (Practical).**