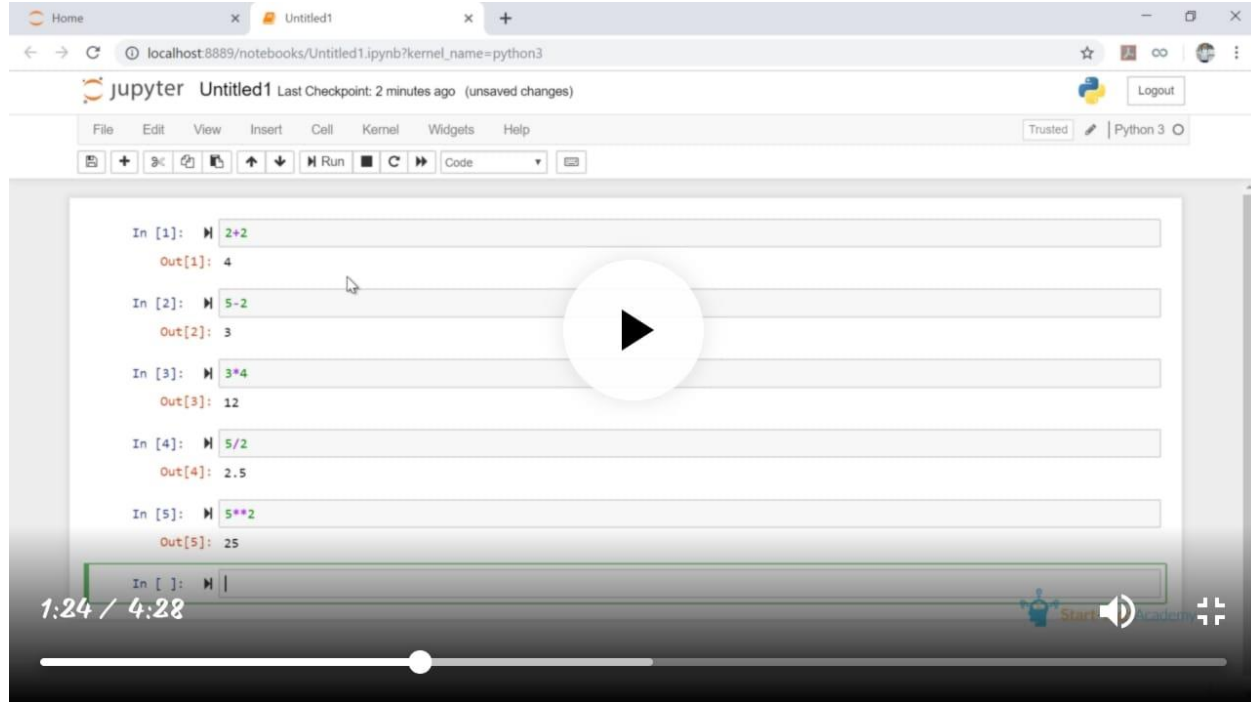


## ISE CERTIFICATION COURSE DETAILS

NAME:	SHETTY ASHIKA C	USN:	4AL16IS050
SEMESTER:	8	MENTOR:	Mr. SHARAN PAIS
COURSE NAME:	Machine learning for beginners-regression analysis using python	DATE:	26/5/2020

### SCREENSHOT:



### BRIEF REPORT: (POINT-WISE)

- 1). Before running an analysis, it is important that we have the right data and do some pre-processing on it. After running analysis we should be able to judge how good the model is and interpret the results.
- 2). In this course we try to analyze and identify a business problem which can be solved using linear regression technique of machine learning. We learn how to create a linear regression model in python and study and analyze its result.
- 3). Apply machine learning in real world problems of business and provides a solid base for for it by teaching most popular technique of machine learning.
- 4). The interpreted results should be able to be used for business analysis.