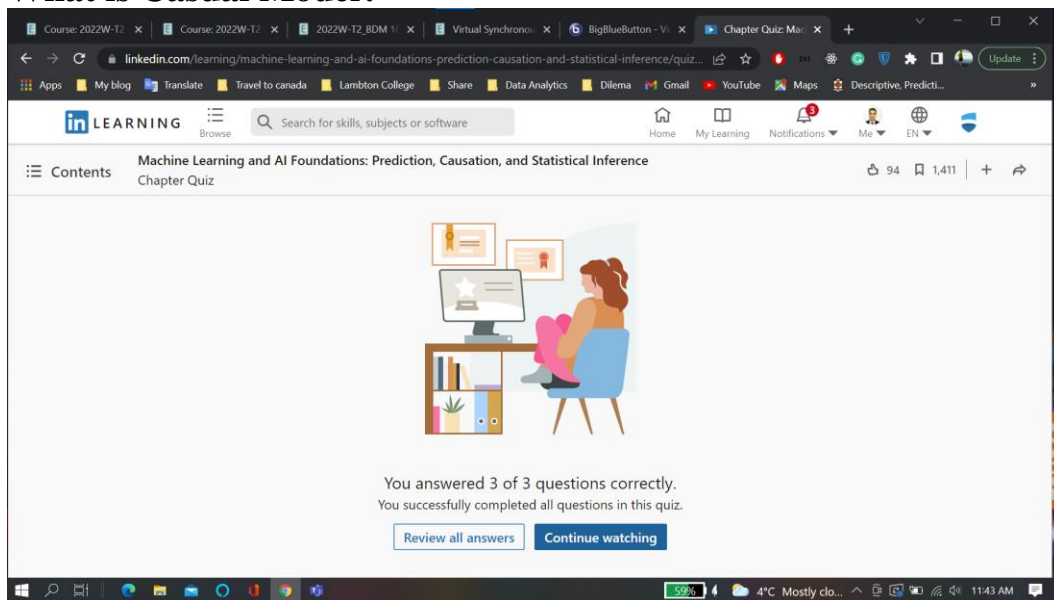# BDM 1034 - Application Design for Big Data
Week12
Submitted by: Aadarsha Chapagain
Student ID:C0825975
Submitted to: Prof. Teresa Zhu

Here I have attached the chapter quiz and exercise I have done from Linkedin learning for Course "**Machine Learning and AI Foundations: Prediction, Causation, and Statistical Inference**" along with the Screenshot of score I achieved.

Chapter 1:
What is Casual Model?

Chapter 2
Healthy Skeptism about Our Data and our results

Chapter 3:
Corelation doesnot imply causation

Chapter 4:
Prediction and Proof in statistics

Chapter 5:
Deduction and Induction

Chapter 6:
Prediction and proof in Data Mining:

Chapter 7:
The two cultures:Contrasting Statistics and Data Mining
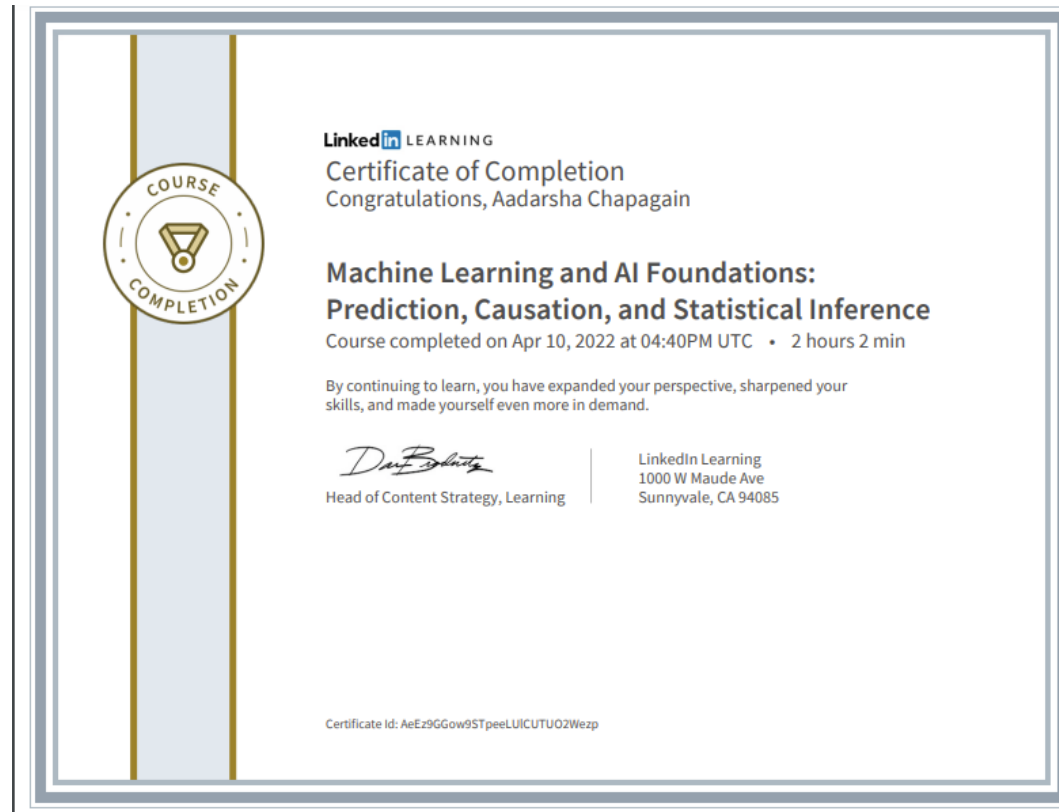
Certificate

BDM 1034 - Application Design for Big Data
Week12(Async)
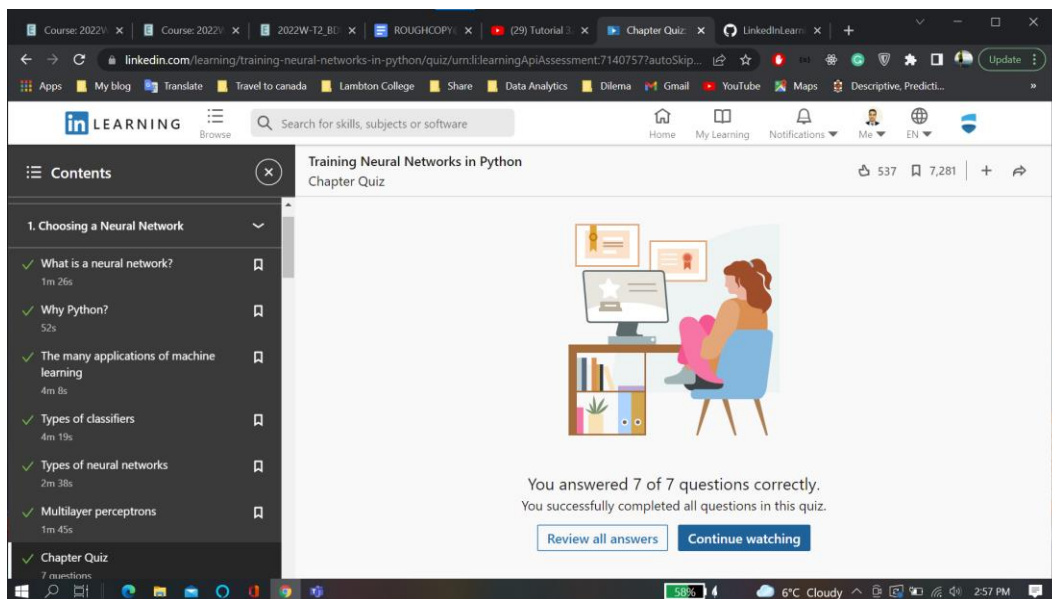# Submitted by: Aadarsha Chapagain
Student ID:C0825975
Submitted to: Prof. Teresa Zhu

Here I have attached the certificate I achieved from Linkedin learning for Course **"Training Neural Networks in python"** along with the demo.

Chapter 1:

Choosing a Neural Network

Chapter 2:
The building blocks of Neural Networks

Chapter 3:
Building Your Network

Chapter 4:
Training Your Network

Chapter 5:
Lets make a segment display classifier

Certificate

Linked**in** LEARNING

Certificate of Completion
Congratulations, Aadarsha Chapagain

Training Neural Networks in Python
Course completed on Apr 11, 2022 at 01:57AM UTC • 1 hour 45 min

By continuing to learn, you have expanded your perspective, sharpened your skills, and made yourself even more in demand.

Dan Brodnitz

Head of Content Strategy, Learning

LinkedIn Learning
1000 W Maude Ave
Sunnyvale, CA 94085

Certificate Id: AcrFADhNI9EpW146yH2zD3clwtFn