

ONLINE CERTIFICATION COURSE

NAME : Priyanka Killedar

USN : 4AL17CS067

COURSE NAME : Machine Learning with Python

LINK : <https://cognitiveclass.ai/courses>

Cognitive Class: ML0101ENv3


Org By : IBM


Start date : 18-05-2020

Duration : 10 hr

Progress on 18-05-2020

- **Topic Completed Today**

 Cognitive Class ML0101ENv3
Machine Learning with Python Courses

Help  Priyanka S.K. ▾

Course Discussion Wiki Resources Progress

Machine Learning with Python Start Course

Welcome!
This Machine Learning with Python course dives into the basics of machine learning using an approachable, and well-known, programming language. You'll learn about Supervised vs Unsupervised Learning, look into how Statistical Modeling relates to Machine Learning, and do a comparison of each. Look at real-life examples of Machine learning and how it affects society in ways you may not have guessed!
Please pay attention that this course has some hands-on labs which requires that you have working knowledge of Python programming language. If you don't feel you have sufficient skill in Python programming I recommend you take [Python for data science](#) or [Data Analysis with Python](#) courses.
Click on **Courseware** to start the course.
Saeed Aghabouazgi

Expand All

▼ Welcome!

▼ Welcome! (3:15)
[Welcome! \(3:15\)](#)

▶ About this course

▼ Module 1 - Machine Learning

▶ Learning Objectives

▶ Intro to Machine Learning (8:49)

▶ Python for Machine Learning (6:10)

▶ Supervised vs Unsupervised (5:59)

▶ Graded Review Questions
Review Questions

Course Tools

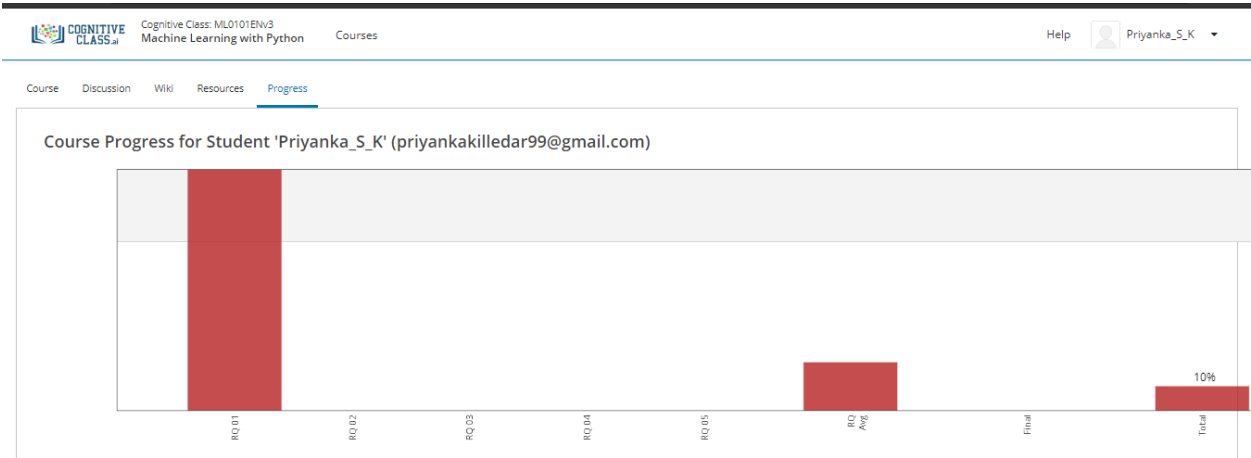
[Bookmarks](#)

[Updates](#)

Important Course Dates

Today is May 18, 2020 12:20 IST

- Progress Report

Course Discussion Wiki Resources Progress

Course Progress for Student 'Priyanka_S_K' (priyankakilledar99@gmail.com)



Category	Progress (%)
RQ 01	100%
RQ 02	0%
RQ 03	0%
RQ 04	0%
RQ 05	0%
RQ Avg	~25%
Final	0%
Total	10%