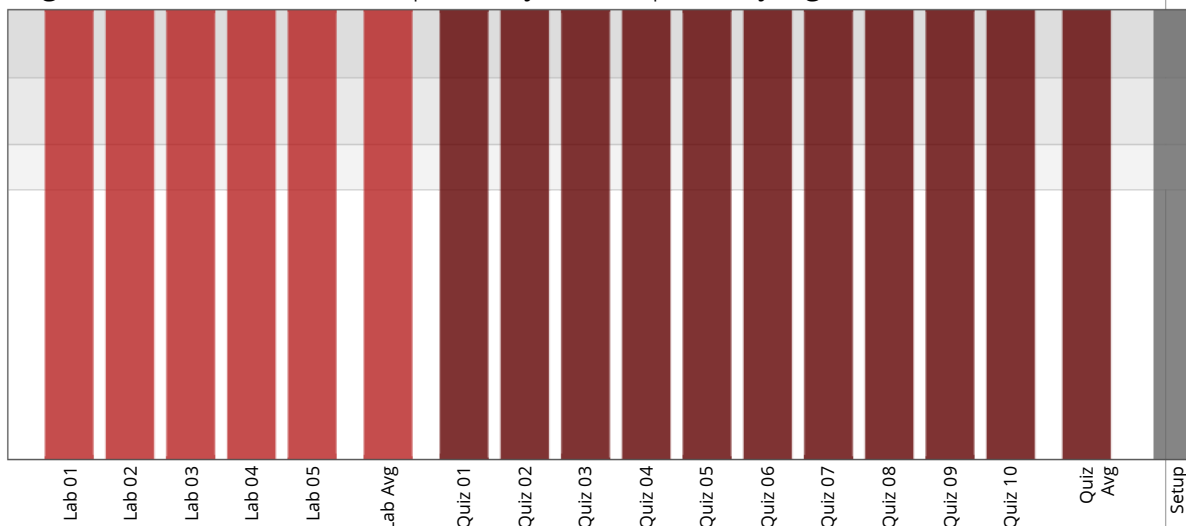




Course Progress for Student 'sandipan_dey' (sandipan.dey@gmail.com)



Week 0 - Course Software Setup

[FAQ and Syllabus Quiz](#) (6/6) 100%

Quiz

Problem Scores: 1/1 1/1 1/1 1/1 1/1 1/1

[Setting up the Course Software Environment](#) (Due July 4th, 2015 at 07:00 UTC)

(100/100) 100%

Setup

Problem Scores: 100/100

[\(Optional\) Survey about your Machine and Setup Experience](#)

Practice Scores: 0/0

[\(Optional\) Alternate Setup for Databricks Users](#)

No problem scores in this section

Week 1 - Course Overview and Machine Learning Basics

[Lecture 1: Course Overview and Introduction to Machine Learning](#) (7/7) 100%

Quiz

Problem Scores: 1/1 1/1 1/1 1/1 1/1 1/1 1/1

[Lab1 - Math and Python Review](#) (Due July 11, 2015 at 7:00 UTC) (100/100) 100%

Lab

Problem Scores: 100/100

Week 2 - Introduction to Apache Spark

[Lecture 2a: Big Data, Hardware Trends, and Apache Spark](#) (5/5) 100%

Quiz

Problem Scores: 1/1 1/1 1/1 1/1 1/1

[Lecture 2b: Spark Essentials](#) (6/6) 100%

Quiz

Problem Scores: 1/1 1/1 1/1 1/1 2/2

[Lab2 - Learning Apache Spark \(Due July 11, 2015 at 07:00 UTC\)](#) (100/100) 100%

Lab

Problem Scores: 100/100

Week 3 - Linear Regression and Distributed Machine Learning Principles

[Lecture 3: Linear Regression and Distributed ML Principles](#) (7/7) 100%

Quiz

Problem Scores: 1/1 1/1 1/1 1/1 1/1 1/1 1/1

[Lab3 - Millionsong Regression Pipeline \(Due July 18, 2015 at 07:00 UTC\)](#)

(100/100) 100%

Lab

Problem Scores: 100/100

[Lab3 Quiz](#) (8/8) 100%

Quiz

Problem Scores: 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1

Week 4 - Logistic Regression and Click-through Rate Prediction

[Lecture 4: Logistic Regression and Click-through Rate Prediction](#) (11/11) 100%

Quiz

Problem Scores: 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1

[Lab4 - Click-through Rate Prediction Pipeline \(Due July 25, 2015 at 07:00 UTC\)](#)

(100/100) 100%

Lab

Problem Scores: 100/100

[Lab4 Quiz](#) (13/13) 100%

Quiz

Problem Scores: 1/1 1/1 1/1 1/1 1/1 1/1 3/3 3/3 1/1

Week 5 - Principal Component Analysis and Neuroimaging

[Lecture 5: Principal Component Analysis and Neuroimaging](#) (11/11) 100%

Quiz

Problem Scores: 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1

[Lab5 - Neuroimaging Analysis via PCA \(Due August 1, 2015 at 07:00 UTC\)](#)

(100/100) 100%

Lab

Problem Scores: 100/100

[Lab5 Quiz](#) (9/9) 100%

Quiz

Problem Scores: 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1



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