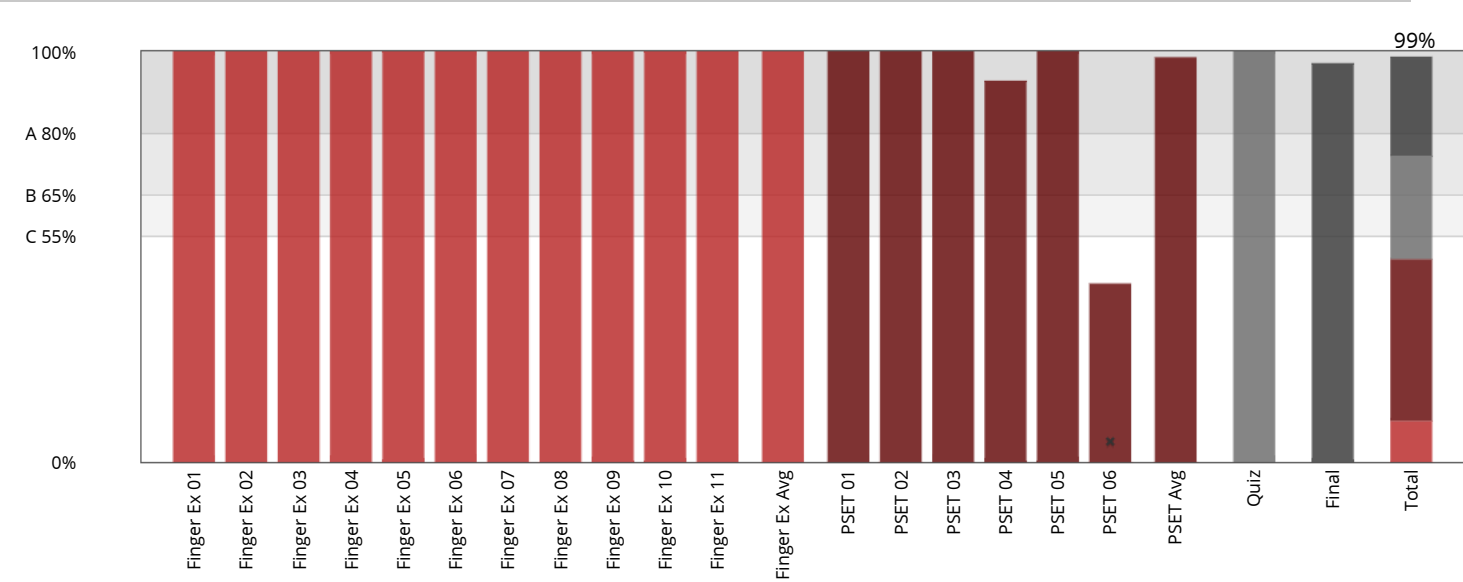


Course Progress for Student 'sandipan\_dey' (sandipan.dey@gmail.com)



Help

Overview

EdX Introduction (0/6)  
Practice Scores: 0/1 0/1 0/1 0/1 0/1 0/1

Entrance Survey

Important Preliminary Survey  
No problem scores in this section

Week 1

Welcome!  
No problem scores in this section

Lecture 1 - Plotting - Time 38:03 (14/14) 100%  
Lecture Sequence  
Problem Scores: 1/1 6/6 3/3 4/4

Lecture 2 - Simulations and Random Walks - Time 38:27 (36/36) 100%  
Lecture Sequence  
Problem Scores: 6/6 3/3 5/5 5/5 5/5 3/3 3/3 2/2 3/3 1/1

Problem Set 1 (6/6) 100%  
Problem Set due Nov 04, 2014 at 23:30 UTC  
Problem Scores: 1/1 1/1 1/1 3/3

Week 2

Lecture 3 - Probability and Hashing - Time 31:01 (40/40) 100%  
Lecture Sequence  
Problem Scores: 10/10 13/13 5/5 5/5 7/7

Lecture 4 - Stochastic Programming and Statistical Thinking - Time 31:46 (20/20) 100%  
Lecture Sequence

Problem Scores: 2/2   4/4   5/5   4/4   5/5

**Problem Set 2** (56/56) 100%

Problem Set *due Nov 11, 2014 at 23:30 UTC*

Problem Scores: 10/10   10/10   10/10   10/10   10/10   1/1   1/1   1/1   1/1   1/1   1/1

Week 3

**Lecture 5 - Monte Carlo Simulations - Time 27:05** (12/12) 100%

Lecture Sequence

Problem Scores: 5/5   3/3   2/2   2/2

**Lecture 6 - Using Randomness to Solve Non-Random Problems - Time 28:10** (16/16) 100%

Lecture Sequence

Problem Scores: 8/8   1/1   1/1   1/1   1/1   3/3   1/1

**Problem Set 3** (64/64) 100%

Problem Set *due Nov 20, 2014 at 23:30 UTC*

Problem Scores: 1/1   1/1   1/1   1/1   15/15   10/10   5/5   10/10   10/10   10/10

Week 4

**Lecture 7 - Curve Fitting - Time 56:20** (12/12) 100%

Lecture Sequence

Problem Scores: 1/1   3/3   5/5   1/1   2/2

**Problem Set 4** (65/70) 93%

Problem Set *due Dec 12, 2014 at 23:30 UTC*

Problem Scores: 10/10   0/5   5/5   10/10   10/10   5/5   5/5   5/5   5/5   5/5   5/5

Quiz

**Quiz** (76/76) 100%

Quiz *due Nov 24, 2014 at 23:30 UTC*

Problem Scores:

1/1   1/1   1/1   1/1   1/1   1/1   1/1   1/1   1/1   1/1   1/1   1/1   1/1   2/2   2/2   2/2   2/2   2/2   2/2   2/2

**Quiz Code Graders** (0/3)

Practice Scores: 0/1   0/1   0/1

Week 5

**Lecture 8 - Knapsack Problem - Time 57:59** (25/25) 100%

Lecture Sequence

Problem Scores: 3/3   6/6   6/6   10/10

**Lecture 9 - Graphs and Graph Optimization - Time 44:23** (43/43) 100%

Lecture Sequence

Problem Scores: 2/2   10/10   4/4   7/7   5/5   5/5   10/10

**Problem Set 5** (75/75) 100%

Problem Set *due Dec 17, 2014 at 23:30 UTC*

Problem Scores: 20/20   5/5   5/5   5/5   20/20   20/20

Week 6

**Lecture 10 - More on Graphs - Time 32:31**

No problem scores in this section

**Lecture 11 - Machine Learning - Time 30:16** (23/23) 100%

Lecture Sequence

Problem Scores: 7/7 1/1 7/7 5/5 3/3

[Problem Set 6](#) (10/23) 43%

Problem Set *due Dec 17, 2014 at 23:30 UTC*

Problem Scores: 10/10 0/10 0/1 0/1 0/1

## Week 7

[Lecture 12 - More on Machine Learning - Time 16:27](#) (13/13) 100%

Lecture Sequence

Problem Scores: 6/6 4/4 3/3

[Lecture 13 - Statistical Fallacies - Time 26:01](#)

No problem scores in this section

## Exit Survey

[Important Exit Survey](#)

No problem scores in this section

## Week 8

[Summary - Time 14:31](#)

No problem scores in this section

## Final Exam

[Final Exam](#) (68/70) 97%

Final *due Dec 22, 2014 at 23:30 UTC*

Problem Scores:

1/1 1/1 1/1 1/1 1/1 5/5 1/1 1/1 1/1 15/15 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1  
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 0/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 0/1 1/1  
1/1 1/1 1/1 4/4 6/6

## Sandbox

[What is the Sandbox?](#)

No problem scores in this section

[Practice - Problem Set 2](#) (0/5)

Practice Scores: 0/1 0/1 0/1 0/1 0/1

[Practice - Problem Set 3](#) (0/5)

Practice Scores: 0/1 0/1 0/1 0/1 0/1

[Practice - Problem Set 5](#) (0/5)

Practice Scores: 0/1 0/1 0/1 0/1 0/1

[Practice - Problem Set 6](#) (0/2)

Practice Scores: 0/1 0/1



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