Grades for Savleen Kaur

Course	**Arrange By**	
2022S BIA 678-A ⌄	Due Date ⌄	Apply

NAME	DUE	STATUS	SCORE	OUT OF
Class 1 Reading Assignment - Lin and Ryaboy: Scaling Big Data Mining Infrastructure Assignments	Jan 25 by 11:59pm		2	2
Class 1 Reading assingment - Executive Summary and Chapter 3 of the McKinsey Report: Assignments	Jan 25 by 11:59pm		2	2
Class 2 - Reading Assignment - Sanjay Ghemawat, Howard Gobioff, and Shun-Tak Leung: The Google File System Assignments	Feb 1 by 11:59pm		2	2
Class 2 - Reading Assingment - Jeffrey Dean and Sanjay Ghemawat: MapReduce: Assignments	Feb 1 by 11:59pm		2	2

NAME	DUE	STATUS	SCORE	OUT OF
Form teams for the semester team project. Assignments	Feb 4 by 11:59pm		2	2
Class 3 - Apache Spark: A Unified Engine for Big Data Processing Assignments	Feb 8 by 11:59pm		2	2
Class 3 - Read sections on "Transformations" and "Actions" Assignments	Feb 8 by 11:59pm		2	2
Class 4 - CAP Theorem Assignments	Feb 15 by 11:59pm		2	2
Class 4 - Column Store vs Row Store Assignments	Feb 15 by 11:59pm		2	2

NAME	DUE	STATUS	SCORE	OUT OF
Class 4 - Term Paper Proposal Assignments	Feb 15 by 11:59pm		2	2
Class 5 - Read the introduction of Cassandra/ MongoDB Assignments	Mar 1 by 11:59pm		2	2
Class 5 - Stonebreaker One Size Fits All Assignments	Mar 1 by 11:59pm		2	2
Class 6 - Stream Data Mining: A Survey Assignments	Mar 8 by 11:59pm		2	2
Class 6 - Streams and Monk – How Yelp is Approaching Kafka in 2020 Assignments	Mar 8 by 11:59pm		2	2

NAME	DUE	STATUS	SCORE	OUT OF
Class 7 - Network Analytics - Khanchi et al Assignments	Mar 22 by 11:59pm		2	2
Class 7 - Survey of Collaborative Filtering Techniques Assignments	Mar 22 by 11:59pm		2	2
Class 6 - Programming Assignment 1 Assignments	Mar 29 by 11:59pm		5	7.5
Class 8 - Boosting: Tutorial on Boosting, Yoav Freund Rob Schapir Assignments	Mar 29 by 11:59pm		2	2
Class 8 - Recommender Systems: A Comparative Study of Collaborative Filtering Algorithms,Joonseok Lee, Mingxuan Sun, Guy Lebanon Assignments	Mar 29 by 11:59pm		2	2

NAME	DUE	STATUS	SCORE	OUT OF
Term Project Written Report Assignments	Apr 5 by 11:59pm		30	30

COMMENTS   CLOSE

This looks more like a team project than a classical term paper. Term papers are generally characterized by evaluating the research of others. On the other hand, it is very well done, and very clearly written, so overall is a very good paper.. It also have a very good conclusion.

Malarvizhi Shanmuga Pandian, May 1 at 7:49pm

NAME	DUE	STATUS	SCORE	OUT OF
Class 9 - Team Project Proposal Assignments	Apr 12 by 11:59pm		2	2
Class 9 - XGBoost: A Scalable Tree Boosting System Tianqi Chen and Carlos Guestrin, ACM Assignments	Apr 12 by 11:59pm		2	2
Class 9 - Programming Assignment 2 Assignments	Apr 19 by 11:59pm		7.5	7.5

NAME	DUE	STATUS	SCORE	OUT OF
Class 10 - Are You Solving the Right Problems_ Harvard Business Review jan-feb 2017 Assignments	Apr 19 by 11:59pm		2	2
Class 10 - Implementing a Data Governance Program - Chalker Assignments	Apr 19 by 11:59pm		2	2
Class 11 - Analysis without Tears Assignments	Apr 26 by 11:59pm		2	2
Class 11 - Lyft's Data Discovery and Metadata Engine Assignments	Apr 26 by 11:59pm		2	2
Class 12 - Apple Differential Privacy Technical Overview Assignments	Apr 26 by 11:59pm		2	2

NAME	DUE	STATUS	SCORE	OUT OF
Class 12 - Extreme Visualization: Squeezing a Billion Records into a Million Pixels Assignments	Apr 26 by 11:59pm		2	2
Class 13 - Team Project - Team Project Report Assignments	May 6 by 11:59pm		28	30
ASSIGNMENTS			96.46%	122.50 / 127.00
IMPORTED ASSIGNMENTS			N/A	0.00 / 0.00
TOTAL			96.46%	**122.50 / 127.00**