|  |  |
| --- | --- |
| Unit Lesson Plan | |
| Unit name: | |
| Summary of Unit: | |
| Essential Questions (students will discuss/come to appreciate…): | |
| Learning Objectives (by the end of class students will be able to…): | |
| Materials: | |
| Lesson 1 Title: | Lesson 1 Time: 50m |
| Lesson 2 Title: | Lesson 2 Time: 75m |
| Lesson 3 Title: | Lesson 3 Time: 50m |

| Daily Lesson Plan |
| --- |
| Lesson Name: |
| Essential Questions (students will discuss/come to appreciate…): |
| Learning Objectives (by the end of class students will be able to…): |
| Lesson Outline: |
| Materials: |
| Homework: |

|  |  |
| --- | --- |
| ChatBot Query Documentation | |
| Query | Effect of Query on Lesson Plan (4-6 sentences) |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

Machine Learning Vocabulary

The following vocabulary from ML lessons must be identified in parentheticals and highlighted in red wherever appropriate in your lesson plan. For example, if you ask the students to journal at the beginning of class, your lesson plan might look something like:

Lesson Plan:

* Journal (unsupervised learning)
  + Time: 5m
  + Prompt: What do you remember from last class?

Required vocabulary:

* Machine learning
* Supervised learning
* Unsupervised learning
* Reinforcement learning
* Labeled data
* Overfitting
* Classifier
* Agent
* Training Set
* Test Set