**CINF 135 – Concepts of Artificial Intelligence**

**Lab 4 - Training Machine Learning Models**

**Student Report**

**Student Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Device Number: \_\_\_\_\_**

1. ***Introduction***

* Choice of machine learning model
* Objective of the model

1. ***Model Development***

* Description of the algorithm used
* Steps in training the model

1. ***Model Evaluation***

* Methods used for evaluating the model
* interpretation of the evaluation
* Results of the experiment (Last Table)

1. ***Challenges and Solutions***

* Difficulties faced in the experiment

1. ***Conclusion***

* Overall experience and learning outcomes