**Email Spam Detection**

**Machine Learning**

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# **Reflection**

The “Email Spam Detection” is the first activity we did in the class. I enrolled late in the university, so when I came on my first day, I was a little bit behind. I had no clue about the lessons, so I had to put in extra effort to catch up with my classes. While starting this activity, I was confused about everything, and I studied each code in the activity given to understand it. As time went by, I started to adapt and learn, so it became easier to do the activity. I have divided the codes to make them less complicated. The first part is to link the CSV file to the code, and then the data will be trained, tested, split, and fit into a model. The next step is to create the model and print the prediction accuracy. I studied first the purpose of the code group and then divided it. In a group, there are different types of code. It makes the learning process easier and more efficient by dividing the lessons. It is how I easily caught up with the class in a short amount of time, and then I began to catch up with the other modules.