

ENGG\*6600 Advanced Machine Learning  
Final Report  
My Group's Creative Project Title

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# 1 Abstract

# 2 Introduction

Here I reference Table 1 which is found below.

Table 1: A Table with Models

Model	Training Time	Inference Time
Model 1	0.033	0.001
Model 2	6.061	0.001
Model 3	5.283	0.029

Below I include some sample code. This can be formatted further. Notice that I specified the language. The one most applicable for this project is python.

```

1 #include <stdio.h>
2
3 /* A simple Hello World Program */
4 int main() {
5     printf("Hello , world!\n");
6 }

```

# 3 Related Work

I now cite [1] to show how to have a simple citation.

# 4 Dataset

## 4.1 A subheading

### 4.1.1 A subsubheading

Here I show Figure 1, which is based on my Dataset.

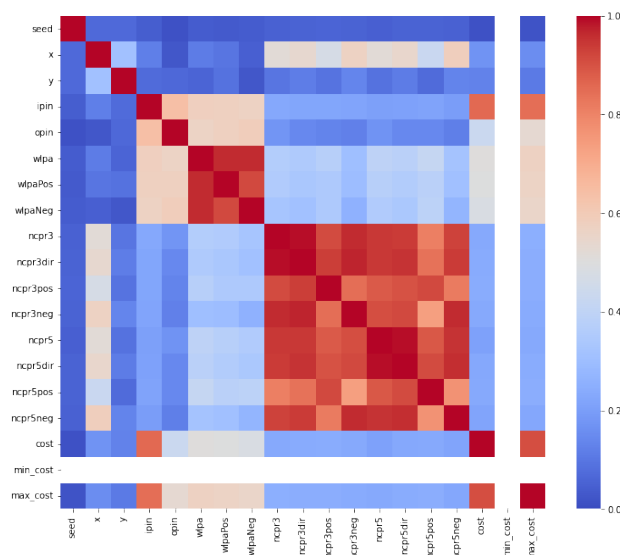


Figure 1: A Correlation Heatmap from my Dataset

## 5 Methods

## 6 Results and Evaluation

## 7 Conclusion

## 8 References

- [1] Albert Einstein. Does the inertia of a body depend upon its energy-content. *Annalen der Physik*, 323(113):639–641, March 1905.

## 9 Appendix