# Report of the 3$^{\mathrm{rd}}$ exercise sheet

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**Tutorial: Tuesday, Tutor: Riza Velioglu**

## 1 Introduction

This is an template for a report. You may use the outline or change it freely. There are no directives.

### 1.1 Datasets

"dataset1"

## 2 Methods/Models

Which classifiers are used? How do they classify/differ?                    FGM

## 3 Experiments

Which tests were done in the experiments? What was implemented? What measurement are used in the results?

### 3.1 Data

Which data are used? What are their characteristics?                    SGM

### 3.2 Feature Extraction

Which features are generated for the experiments?                    TGM

### 3.3 Awesome results

Figure 1: Results

You can refer to Figure 1. You can also refer to Table 1.                    FGM

Table 1: An Example of a Table

| Data | Method 1 | Method 2 | Method 3 |
|---|---|---|---|
| data 1 | 0.54 | 0.6 | 0.98 |
| data 2 | 0.74 | 0.54 | 0.48 |
| data 3 | 0.82 | 0.71 | 0.67 |

# 4 Discussion

Short summery and future work.