Main Title:
Main title second line
Subtitle
Subtitle second line

Master's Thesis

Department of Computer Science, Aalborg University
Aalborg, Denmark

Nicklas Peter Kvist Gislinge
ngisli21@student.aau.dk
Student at Dept. of Computer Science
Aalborg University
Aalborg, Denmark

Abstract—**Insert Abstract Here**
Index Terms—**Insert; Keywords; Separated; By; Semi colons;**

I. INTRODUCTION

Introduction goes here.

II. RELATED WORKS

Related works goes here.

A. Separated by subsections

As stated in title.

III. PROBLEM FORMULATION & PREREQUISITE

Problem formulation goes here.

IV. DATA AND PREPROCESSING

A. Data Sources

B. Dataset Construction

    a) **Feature Selection***:*
    b) **Target Label Preprocessing***:*

C. Model Choice

V. EXPERIMENTS

A. Evaluation Criteria

B. Experimental Setup

    1) Train-Validation-Test Protocol:
    2) Cross Validation:
    3) Neural Network Training:

VI. RESULTS

A. Summary of Findings

VII. CONCLUSION & FUTURE WORKS

A. Conclusion

B. Future Work

To further investigate this topic, one could start with the following subjects:
    a) Larger dataset:
    b) Hyperparameter optimization:

VIII. ACKNOWLEDGEMENTS

A. Proofs

1) Proof: Recall Added 100% = Precision Closed 100%: