Sheffield Hallam University

College of Business, Technology and Engineering
DEPARTMENT OF COMPUTING
Project (Technical Computing)

[55-604708]

20XX/YY

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Supervisor: Dr. Evil

Second Marker: XXX

Degree Course:

Title of Project: My Super Fantastic Fabulous Final Year Project

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Confidentiality Required?: YES / NO

I give permission to make my project report, video and deliverable accessible to staff and students on the Project (Technical Computing) module at Sheffield Hallam University.

YES / NO

Abstract

Abstract goes here!

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List of Figures

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Chapter 1

Introduction

test test blablablab Da Costa-Abreu and Bezerra (2019).

Hello, here is some text without a meaning. This text should show what a printed text will look like at this place. If you read this text, you will get no information. Really? Is there no information? Is there a difference between this text and some nonsense like "Huardest gefburn"? Kjift – not at all! A blind text like this gives you information about the selected font, how the letters are written and an impression of the look. This text should contain all letters of the alphabet and it should be written in of the original language. There is no need for special content, but the length of words should match the language.

Chapter 2

State of the Art

Hello, here is some text without a meaning. This text should show what a printed text will look like at this place. If you read this text, you will get no information. Really? Is there no information? Is there a difference between this text and some nonsense like "Huardest gefburn"? Kjift – not at all! A blind text like this gives you information about the selected font, how the letters are written and an impression of the look. This text should contain all letters of the alphabet and it should be written in of the original language. There is no need for special content, but the length of words should match the language.

Chapter 3

Methodology

A good book on using latex for writing your dissertation Talbot (2013).

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3.1 Dataset

3.2 Machine Learning

hsgdjshagfjhasd Da Costa-Abreu and Bezerra (2019).

Chapter 4

Design

Chapter 5

Development

Chapter 6

Evaluation

6.1 Introduction

6.2 Very Nice Experiment

6.2.1 This is a subsection

This is a sub-sub-section

6.2.2 This is another subsection

Chapter 7

Final Remarks

jhjgjqgjkwgef Lenth (2011).

7.1 Contributions

7.2 Limitations

7.3 Future Work

Bibliography

Da Costa-Abreu, M. and Bezerra, G. S. (2019). Famos: a framework for investigating the use of face features to identify spontaneous emotions. *Pattern Analysis and Applications*, 22(2):683–701.

Lenth, R. (2011). Apa references tutorial with bibTeX. `http://homepage.stat.uiowa.edu/~rlenth/ALPHA/apa-tutorial.pdf`.

Talbot, N. L. C. (2013). *Using LATEX to Write a PhD Thesis*, volume 2 of *Dickimaw LATEX Series*. Dickimaw Books, Norfolk, UK. `https://www.dickimaw-books.com/latex/thesis/index.html`.