Department of Electronic and Computer Engineering

# My Thesis in the study of AI

Student Name
Student ID

Supervisor: Add Supervisor Name

26 August 2020

A thesis presented for the degree of
Master Of Artificial Intelligence

# Abstract

Add the Abstract here

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# Chapter 2

# Chapter Two Title

Add an introduction as chapter Two. I would like to cite (Goossens, Mittelbach, and Samarin 1993) as an example

# Chapter 3

# Chapter Three Title

Add an introduction as chapter Three. I would like to cite Doe 2100 as an example.

# Chapter 4

# Conclusion

Add a conclusion here

# Bibliography

Doe, John (2100). *The Book without Title*. Dummy Publisher.

Einstein, Albert (1905). "Zur Elektrodynamik bewegter Körper. (German) [On the electrodynamics of moving bodies]". In: *Annalen der Physik* 322.10, pp. 891–921. DOI: http://dx.doi.org/10.1002/andp.19053221004.

Knuth, Donald (1984). *Knuth: Computers and Typesetting*. URL: http://www-cs-faculty.stanford.edu/~uno/abcde.html.

Goossens, Michel, Frank Mittelbach, and Alexander Samarin (1993). *The LaTeX Companion*. Reading, Massachusetts: Addison-Wesley.

# Acknowledgements Title

I want to thank...

# Appendix Title

Appendix goes here...