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Computing Science

**Title of project placed here**

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A dissertation presented in part fulfilment of the requirements of the  
Degree of Master of Science at The University of Glasgow

Date of submission placed here

## **Abstract**

abstract goes here

## Education Use Consent

I hereby give my permission for this project to be shown to other University of Glasgow students and to be distributed in an electronic format. **Please note that you are under no obligation to sign this declaration, but doing so would help future students.**

Name: \_\_\_\_\_ Signature: \_\_\_\_\_

## **Acknowledgements**

acknowledgements go here

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# **Chapter 1: Introduction**

Introduce the project.

## **1.1 A section**

### **1.1.1 A subsection**

Please note your proposal need not follow the included section headings - this is only a suggested structure. Also add subsections etc as required.

## Chapter 2: Survey

Background concepts (if required) and overview of relevant previous work (critically evaluate strengths and weaknesses).

Example of reference [1]

## **Chapter 3: Further chapters**

The content of these chapters depends on the project and should be agreed with your supervisor (e.g. description of the solution, evaluation results, etc).



## **Chapter 4: Conclusion**

Main conclusions of your project. Here you should also include suggestions for future work.

# **Appendix A: First appendix**

## **A.1 Section of first appendix**

## **Appendix B: Second appendix**

# Bibliography

- [1] C. Baier and J.-P. Katoen. *Principles of Model Checking*. MIT Press, 2008.