

Your Title Here

Your name and/or student number here

November 19, 2020

1 Introduction

This is the template project for COMP110 Assignment 2: Research Journal.

2 An example section heading

Use section headings to divide your report into meaningful sections.

Use BibTeX to cite your sources. Entries have already been added to `references.bib` for the papers on the reading list. These papers cover topics such as artificial intelligence [6, 3], programming language design [1], cryptography [5], graphics rendering [4], and collision detection [2]. You will need to add entries to `references.bib` for the other sources you cite.

3 Conclusion

See LearningSpace for the assignment brief, containing information on marking criteria and further guidance.

References

- [1] Edsger W. Dijkstra. Go to statement considered harmful. *Communications of the ACM*, 11(3):147–148, 1968.
- [2] E. G. Gilbert, D. W. Johnson, and S. S. Keerthi. A fast procedure for computing the distance between complex objects in three-dimensional space. *IEEE Journal on Robotics and Automation*, 4(2):193–203, 1988.
- [3] Donald E. Knuth and Ronald W. Moore. An analysis of alpha-beta pruning. *Artificial Intelligence*, 6:293–326, 1975.
- [4] Bui Tuong Phong. Illumination for computer generated pictures. *Communications of the ACM*, 18(6):311–317, 1975.

- [5] R. L. Rivest, A. Shamir, and L. Adleman. A method for obtaining digital signatures and public-key cryptosystems. *Communications of the ACM*, 21(2):120–126, 1978.
- [6] Alan M. Turing. Computing machinery and intelligence. *Mind*, 59:433–460, 1950.