School of Computing
FACULTY OF ENGINEERING

UNIVERSITY OF LEEDS

<Full title of Project>

<Full Name of Author>

Submitted in accordance with the requirements for the degree of
<Name of Degree>

<Session>

The candidate confirms that the following have been submitted.
<As an example>

Items	Format	Recipient(s) and Date
Beliverable 1, 2, 3	Report	SSO (DD/MM/YY)
Participant consent forms	Signed forms in envelop	SSO (DD/MM/YY)
Deliverable 4	Software codes or URL	Supervisor, Assessor (DD/MM/YY)
Deliverable 5	User manuals	Client, Supervisor (DD/MM/YY)

Type of project: _____

The candidate confirms that the work submitted is their own and the appropriate credit has been given where reference has been made to the work of others.

I understand that failure to attribute material which is obtained from another source may be considered as plagiarism.

(Signature of Student) _____

Summary

<Concise statement of the problem you intended to solve and main achievements (no more than one A4 page)>

Acknowledgements

<The page should contain any acknowledgements to those who have assisted with your work. Where you have worked as part of a team, you should, where appropriate, reference to any contribution made by other to the project.>
Note that it is not acceptable to solicit assistance on 'proof reading' which is defined as the "the systematic checking and identification of errors in spelling, punctuation, grammar and sentence construction, formatting and layout in the test";
see http://www.leeds.ac.uk/gat/documents/policy/Proof-reading-policy.pdf.

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Chapter 1

Chapter 1 Title

1.1 Starting section

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Chapter 2

Chapter 2 Title

2.1 Section 1

References

[1] D. Parikh, N. Ahmed, and S. Stearns. An adaptive lattice algorithm for recursive filters. *Acoustics, Speech and Signal Processing, IEEE Transactions on*, 28(1):110–111, 1980.

Appendices

Appendix A

External Material

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Appendix B

Ethical Issues Addressed