### Abstract

### **Preface**

The work behind this project report was carried out during the spring semester in 2011 at the Norwegian University of Science and Technology (NTNU), Department of Telematics (ITEM).

Eirik Haver, Eivind Melvold and Pål Ruud

### Contents

$\mathbf{A}$	bstract	Ι	
Pı	reface	III	
Li	st of Figures	VII	
List of Tables			
Li	$\operatorname{stings}$	XI	
A	cronyms	XIII	
1	Introduction   1.1 Method		
2	Background technologies	3	
3	Delete me	5	
4	Conclusion and Future Work	7	

# List of Figures

### List of Tables

## Listings

### Acronyms

 ${\bf SHA}\;$  Secure Hash Algorithm

### Introduction

#### 1.1 Method

#### 1.2 Outline

The work is presented as per the following chapters:

**Chapter 2** provides background knowledge of the technologies and software used.

### BACKGROUND TECHNOLOGIES

### DELETE ME

Just delete this [1], at some point Secure Hash Algorithm (SHA).

### CONCLUSION AND FUTURE WORK

### **Bibliography**

[1] A. Regenscheid, R. Perlner, S. Chang, J. Kelsey, M. Nandi, and S. Paul. NISTIR 7620: Status Report on the First Round of the SHA-3 Cryptographic Hash Algorithm Competition. Technical report, NIST, 2009. From http://csrc.nist.gov/groups/ST/hash/sha-3/Round1/documents/sha3\_NISTIR7620.pdf.

# Appendices