
Title of Your Project

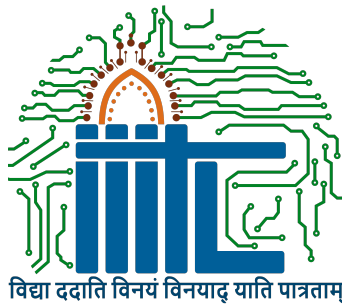
*A project report submitted in partial fulfillment of the requirements for the
award of the degree of*

B.Tech. in Computer Science/Information Technology

by

**Candidate name
(Roll Number)**

under the guidance of
Name of the Supervisor



Indian Institute of Information Technology, Lucknow
May 2024

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Declaration of Authorship

I, **Your Name(s)**, declare that the work presented in “**Your Project Title**” is my own. I confirm that:

- This work was completed entirely while in candidature for B.Tech. degree at Indian Institute of Information Technology, Lucknow.
- Where I have consulted the published work of others, it is always cited.
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- I have acknowledged all major sources of information.

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CERTIFICATE

This is to certify that the work entitled “**TITLE OF YOUR PROJECT**” submitted by **Your Name** who got his/her name registered on **Jul 2020** for the award of B.Tech. degree at Indian Institute of Information Technology, Lucknow is absolutely based upon his/her own work under the supervision of **Dr.**, Department of **.....**, Indian Institute of Information Technology, Lucknow – 226 002, U.P., India and **Dr.**, University/Institute/Company, Address, India and that neither this work nor any part of it has been submitted for any degree/diploma or any other academic award anywhere before.

Name of Your Supervisor
Department of ...
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Acknowledgements

Add your acknowledgement here

Lucknow
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Your name

ABSTRACT

Add your Abstract here

Contents

1	Introduction	1
2	Literature Review	3
3	Methodology	5
4	Simulation and Results	7
5	Conclusion and Future Work	9

Chapter 1

Introduction

Write your chapter here

For writing references you can see the following:

"The Decision Diffie–Hellman assumption (DDH) is a gold mine," Dan Boneh wrote in his 1998 overview paper [1].

Chapter 2

Literature Review

Write your chapter here

Chapter 3

Methodology

Write your chapter here

Chapter 4

Simulation and Results

Write your chapter here

Chapter 5

Conclusion and Future Work

Write your chapter here

Appendix Title Here

Write your Appendix content here.

Bibliography

- [1] D. Boneh. The decision diffie-hellman problem. In *Algorithmic Number Theory: Third International Symposium, ANTS-III Portland, Oregon, USA, June 21–25, 1998 Proceedings*, pages 48–63. Springer, 2006.