



SCHOOL OF COMPUTING SCIENCE & ENGINEERING

PROGRESS REPORT ETE VIVA

Fall 2022-2023

B.Tech., / BCA / B.Sc., / M.Tech., / MCA / M.Sc.,

Project Details:

Semester:

IIIrd

Project ID:

BTR177

Project Title	A REVIEW ON QUANTUM CRYPTOGRAPHY USING ENCRYPTION AND DECRYPTION
Progress of Project (in words)	→ Introduction, → Quantum key distribution → Need for Quantum Encryption → conclusion → Classic bit security in QKD → references → Quantum bit, Future Improvement
Research Paper Title	A REVIEW ON QUANTUM CRYPTOGRAPHY USING ENCRYPTION AND DECRYPTION
Progress of Research Paper	we have done: (1) Introduction, abstract, information on Quantum cryptography, details, classic bit (2) QKD and security in QKD and hypotheses

ETE VIVA DETAILS:

ETE VIVA DATE	ETE VIVA TIME	ROOM NO
12-12-2022	12:30 PM	C-243

Student Progress Details (Filled by Guide Only):

S. No	Name	Admission Number	No. Of time Came for Discussion	Performance of Student	Approval for Review 1
1	Kundan Jyoti Singh	2020SC010104	4	<input type="checkbox"/> Satisfactory <input checked="" type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Approved <input type="checkbox"/> Not Approved
2	Ashish Kumar Chaudhary	2020SC010105	3	<input type="checkbox"/> Satisfactory <input checked="" type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Approved <input type="checkbox"/> Not Approved
3	Shivani Kumar	2020SC010104	2	<input type="checkbox"/> Satisfactory <input checked="" type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Approved <input type="checkbox"/> Not Approved
4	Abad Singh	2020SC010104	2	<input checked="" type="checkbox"/> Satisfactory <input type="checkbox"/> Good <input type="checkbox"/> Poor	<input checked="" type="checkbox"/> Approved <input type="checkbox"/> Not Approved

Guide Name & Signature with Date

JANAKI KUMAR

Reviewer Name & Signature with Date

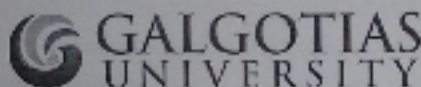
Dr. Anshu Kumar

Dr. Anshu Kumar

A Thesis/Project/Dissertation Report
ON
"A REVIEW ON QUANTUM CRYPTOGRAPHY USING ENCRYPTION
AND DECRYPTION "

*Submitted in partial fulfillment of the
requirement for the award of the degree of*

B.TECH(CSE)



(Established under Galgotias University (UPE) Notification No. 1 of 2011)

Under The Supervision of
Mr. JANARTHANAN,S
Assistant Professor

Submitted By:

KARANJEET SINGH	21SCSE1011644
ABHINAV KUMAR CHOUDHARY	21SCSE1011615
SHIVANI KUMARI	21SCSE1011614
EBAD ZAFAR	21SCSE1011484

SCHOOL OF COMPUTING SCIENCE AND ENGINEERING
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
GALGOTIAS UNIVERSITY, GREATER NOIDA
INDIA



DECEMBER,2022
SCHOOL OF COMPUTING SCIENCE AND
ENGINEERING
GALGOTIAS UNIVERSITY, GREATER NOIDA

CANDIDATE'S DECLARATION

We hereby certify that the work which is being presented in the ~~thesis~~project/dissertation, entitled "A REVIEW ON QUANTUM CRYPTOGRAPHYUSING ENCRYPTION AND DECRYPTION" in partial fulfillment of the requirements for the award of the degree of B.TECH submitted in the School of Computing Science and Engineering of Galgotias University, Greater Noida, is an original work carried out during the period of 3 months from OCTOBER to DECEMBER(2022), under the supervision of Mr. JANARTHANAN.S(Assistant Professor), Department of Computer Science and Engineering of School of Computing Science and Engineering, Galgotias University, Greater Noida. The matter presented in the ~~thesis~~project/dissertation has not been submitted by us for the award of any other degree of this or any other place.

KARANJEET SINGH	21SCSE1011644
ABHINAV KUMAR CHOUDHARY	21SCSE1011615
SHIVANI KUMARI	21SCSE1011614
IBAD ZAFAR	21SCSE1011484

This is to certify that the above statement made by the candidates is correct to the best of my knowledge.

Mr. JANARTHANAN.S
Assistant Professor


CERTIFICATE

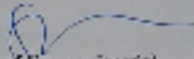
The Final Thesis/Project/ Dissertation Viva-Voce examination of

KARANJEET SINGH	21SCSE1011644
ABHINAV KUMAR CHOUDHARY	21SCSE1011615
SHIVANI KUMARI	21SCSE1011614
EBAD ZAFAR	21SCSE1011484

has been held on 22-12-2022 and his/her work is recommended for the award of the

degree of B.TECH.


Signature of Examiner(s)


Signature of Supervisor(s)

Signature of Program Chair

Signature of Dean

Date: 22 DECEMBER, 2022

Place: GALGOTIAS UNIVERSITY(Greater Noida)