



## **School of Computer Science and Engineering Department of Computer Engineering and Technology**

### **CERTIFICATE**

This is to certify that Mr./Ms. <u>Devanshu</u> Surana					
Roll No. 23 PRN: 1032210755					
Class: T.Y BTECH CSEPanel: C					
has satisfactorily completed his/her term work in Information					
and Cyber Security	course.				
Date:					

Practical In-charge

**Head of Department** 





# School of Computer Science and Engineering Department of Computer Engineering and Technology

### **INDEX**

#### PERTICULARS OF THE EXPERIMENTS PERFORMED

Sr. No.	Name of the Experiment	Page No.	Date of Experiment	Signature
1	Classic Cryptographic algo	1	1/8/23	),
2	DES Assymmetric key algo	9	8/8/23	
3	AES Asymmetric key algo	12	22   8   23	
4	RSA asymmetric key algo	32	29/8/23	us
5	md5 and SHA	38	13/9/23	30/4/3
6	Diffie Hellman Key Exchang	43	20/9/23	
7	Digital Signature using DSA	49	4/10/23	
8	Email Security using PGP	60	11 10 2	3
9	Implementation intrusion detection using SNORT IDS tool	64	22/14/23	
10				