

University Institute of Engineering, Chandigarh
University
Department of Computer Science & Engineering
Project Completion Report

Project Title

All the cryptographic techniques are evaluated on the basis of space and time. Comparison and speed analysis of algorithm

Name of Students	UID	Feedback of the Work (Filled by Supervisor for evaluation) (Rate in Scale of 0 to 10 where 0 is worst and 10 is Best along with comments)
	Section	
Yukti Goyal	18BCS1838	Rating: 9/10; Satisfactory, Updated with progress time to time
	CSE - 8 (B)	
Shubham Shukla	18BCS1848	Rating: 8.5/10; Satisfactory, Updated with progress time to time
	CSE - 8 (A)	
Pradipta Sarkar	18BCS1854	Rating: 8.5/10; Satisfactory, Updated with progress time to time
	CSE - 8 (B)	
Mirtunjay Gupta	18BCS1843	Rating: 9/10; Satisfactory, Updated with progress time to time
	CSE - 8 (B)	

Project Completion status (Filled by Students)

Individually AES , DES , Diffie Hellman algorithm and RSA algorithm are also studied
All the cryptographic techniques are evaluated on the basis of space and time.
Comparison and speed analysis depend upon various algorithm is also completed
Protection of generated keys such as Public and Private key from brute force attack

Project Completion Remark of Mentor/Supervisor : Er. Shikha Atwal (E8569)

Good; Done with the project; Well implemented, Did the security check also after using Hybrid Algorithms;
Overall Good and Satisfactory;

Shikha Atwal