Evaluation Sheet for the Micro Project

Academic Year: 2023-2024	**Name of Faculty:** Ms. R.S. Patil
Sem: Sixth	**Program Name and Code:** CO(6I)
Course Code: 22620	**Course Name:** Network and Information Security

Title of the Project: Symmetric Encryption Techniques

COs addressed by the Micro Project:

       a) Analyze Symmetric Encryption Techniques

       b) Analyze Network Layer Protocols

➢ **Major Learning Outcomes achieved by students by doing the Project:**

(a) Practical Outcomes
Basic Knowledge: Apply knowledge of basic mathematics, science and basic engineering to solve the problems related to application of computers and communication services in storing, manipulating and transmitting data, often in the context of a business or other enterprise.

(b) Unit Outcomes (in Cognitive domain)

Unit 1(A), Unit 2(A)

(c) Outcomes in Affective Domain

Study the working of Symmetric Encryption Techniques

➢ **Comment/Suggestions about team work/leadership/inter-personal Communication (If Any):**

       _____

➢ **Any Other Comment:**

       _____

➢ **Marks:**
Name of Student: Dhruv Harish Makhija

(A) Marks for Group work:	(B) Marks for Individual work:	(C) Total Marks (A+B) =

(Ms. Ratna S. Patil Lecturer in Network and Information Security)

Signature with Name and Designation of the Faculty Member