

Research Cluster: Privacy Preserving Network Security in Data Science & Deep Learning

PRIVACY SHIELD

Securing Social Sphere

Overview

- *Our Team*
- *Project Guide*
- *Abstract*
- *Thankyou*



OUR TEAM



Menaweli Navya
320136410068



Rohit Palika
320136410077



P Sri Keerthi Supriya
320136410088



T Dhilleswara Rao
320136410107



PROJECT GUIDE

MR. SYED MUJIB RAHAMAN (PH.D)



ABSTRACT

- In today's world, we all use social media to connect with friends and share our lives. However, our personal information on these platforms is sometimes accessed by unauthorized individuals, leading to privacy breaches.
- Privacy breaches in social media involve unauthorized access, sharing, or use of personal information on individuals' social media profiles.
- These breaches result from lax privacy settings, data leaks, and malicious actors, with consequences ranging from identity theft to financial loss and emotional distress.
- Our research aims to provide practical solutions to safeguard the online privacy and security of social media users in an interconnected digital world.



THANK YOU