

Name : Tejaswini N D

Assistant Professor

Experience (Teaching and Industry)

RNSIT (23/3/2026- till date)
PESITM, Shimoga (2023-2026)
Edurite degree college, Shimoga (2021-2022)

Qualifications

B.E. from PESITM, Shimoga
M.Tech. from RNSIT
PHD from VTU ,waiting to take coursework

Specialization (Academics)

DBMS
Operating System
Theory of computation

Specialization (Research)

Machine learning
Deep learning

Publications

- 1 .Thomas, L., Shilpa, K.C., Shilpa, M.I. and Tejaswini, N.D., 2025, April. User Engagement Prediction via Multi-Modal Emotion Analysis in Static and Dynamic Media. In 2025 International Conference on Advances in Modern Age Technologies for Health and Engineering Science (AMATHE) (pp. 1-9). IEEE.
- 2.Puneetha, B. H., Kumar, M. V. M., Prashanth, B. S., & Tejaswini, N. D. (2025). Process mining-based approach for incremental and recurring concept drift detection. In Proceedings of the 2025 International Conference on Advances in Modern Age Technologies.
- 3.Thomas, L., Shilpa, K. C., Shilpa, M. I., & Telkar, I. S. (2025, April). Automated User Engagement Analysis Through Multi-Modal Facial Expression Recognition: A Deep Learning Approach. In 2025 International Conference on Advances in Modern Age Technologies for Health and Engineering Science (AMATHE) (pp. 1-6). IEEE.
- 4.Smart basket integration with shopping behaviour analysis - Journal of advanced research in AI & its applications, Volume 2, Issue 2, page no 30-44
- 5 Early detection of Parkinson's disease through voice recording of phone call - Journal of Advanced