Tejashree V

Assistant Professor

Experience (Teaching and Industry)

RNSIT (2026- till date)
Global academy of Technology (2025-2026)
SJBIT (2024-2025)
PESCE Mandya(2019-2021)

Qualifications

B.E. from Maharaja Institute of Technology Mysore
M.Tech. from PESCE Mandya
PHD from Presidency University

Specialization (Academics)

Java
Blockchain Technology
Agile Methodology
C, C++
Web Technology
Analog and Digital Electronics

Specialization (Research)

Machine Learning

Publications

1.An Improved Heart Disease Prediction via Integrated Pre-trained Network and Weighted Feature Representation Model
http://www.scopus.com/pages/publications/105039599786?origin=resultlist

2. An efficient-few shot transformer driven learning architecture for robust coronary heart disease detection from medical images