



Name : :Lakshmi S Hanne

Designation : Assistant Professor

Qualification : M.Tech

Experience :06

Academic: 05

Industry: 01

Courses Taught: C, C++ , Python , Mobile Application Development , OOPS, ADA, Data Structures.

Areas of Research: Mobile application Development, recommender system

Certifications and Achievements : Principal Investigator – KSCST/CySecK Research Development Programme – Pre-project phase Seed Grant – Rs.60,000/- (Total Project Cost – Rs.12,00,000/-)

Key Publications :

Retinal Authentication for E-Voting - 2024

Perception of flaws in Steel using ResUNet Algorithm - 2023

Deep Learning and Fuzzy Decision Support System for visually impaired persons - 2022

Perception of Flaws in Steel using ResNet50 Algorithm - 2022

Text-to-image synthesis using modified GANs - 2022