	Miss. Nagapriya Janardhan Ganiga **Programmer** Department of Artificial Intelligence and Machine Learning **nagapriya906@gmail.com** **+91-7204727499**

Office Address	Department of Electronics and Communication Engineering Biluru Gurubasava Mahaswamiji Institute of Technology, Mudhol-587313, Karnataka, India. Office Phone: 08350 454452
Experience	5 months Teaching Experience
Qualification	• **MCA**(Master of Computer Application) 2025 St. Aloysius Institute of Management and Information Technology Mangalore. • **BSc(Cs)** 2023 Bhandarkar's Arts Science College Kundapura.
Subject Handled	Operating Systems, Object Oriented Programming with java Lab, Machine Learning, DevOps.
Area of Interest	Machine Learning, DBMS, Cloud Computing .
Mini Projects Guided	**UG**
	1) Anti Cheating Model for Exams Using ML Techniques 2) Helmet and Speed detection for bike riders 3) Food waste prevention assistant
Projects Guided	**UG**
	1) CRAFT FUND AI-based Crowdfunding and E-commerce platform for rural artisans and innovators in India. 2) Cardamom crop disease recognition and remedial measures.

Student Project Grants: 01

1. **KSCST-2025-26**   **Rs.4500**
   Project Associates: Ms. Shreenidhi, Ms. Sushmita V T,Ms. Zaheen M ,Mr. Ramakrishna M
   Title: CRAFT FUND AI-based Crowdfunding and E-commerce platform for rural artisans and innovators in India.

   From Karnataka State Council for Science and Technology (KSCST)
   Government of Karnataka

Conferences

1. **Study on Paddy Crop Disease Detection Using Convolution Neural Networks. Presented at the SACAIM Conference in St. Aloysius College of Management and Information Technology .**

2. Training/Courses

1. AICTE approved NPTEL certification course (12 week) on **"Introduction to Machine Learning"**, organised by IIT Kharagpur, in association with SWAYAM, & MHRD, Govt., of India, from 19 Jan – 10 Apr 2026.