Faculty Profile

Faculty Name	:	**Miss Shreya Anil Kubade**	
Designation	:	**Assistant Professor**	
Department	:	**Computer Science & Engineering**	
Mobile No.	:	**7263064448**	
Email Id.	:	**shreyakubade123@gmail.com**	

Educational Qualification

Sr. No.	Degree	University	Class
1	M.Tech - Computer Science & Engineering	dbatu, Lonere	Distinction
2	B.Tech - Computer Science & Engineering	dbatu, Lonere	Distinction
3	HSC	Tatyasaheb Musale Vidyalaya & JR collage,416115	70%

Professional experience:-

Total experience in years:-1 yr

Teaching: - 1   Industrial: -00   Research: -00

Sr. No.	Organization	Post	Period
1	Sharad Institute Of Technology, College of Engineering, Yadrav	Assistant Professor	18 October 2023 to 30 June 2024

- **Subject Taught**:-

Undergraduate Subjects			
1	Data Structure (SY AI&DS)	2	Data Warehousing & Data Mining (TY AI&DS)
3	R Programming (SY AI&DS)	4	Full Stack development (TY AI&DS)

- **Project Work at U.G.:-**
a. **The Frozen Cones** - Database Management Of Ice Cream Factory.
b. **Image Restoration Using Auto-encoder**- Recovering Degraded image using different DNN.
c. **Clap Switch**- An Electronic device Turn On or OFF something simply Clapping our hands.
- **Project Work at P.G.:-**

a. **Food Discernment and Calories Estimation Using Segmentation** - Detection of food and calorie Measurement using machine Learning.

b. **Age And Gender detection using Face Recognition**-Identify the Age And Gender using Semantic Segmentation

- **Research Area of Interest:-** Machine Learning, Image Processing
- **Book Published :- 00**

- **Paper Published in National & International Journal**:-

Sl.	Title	Name of Journal	Type* (NJ/IJ)	Date	ISSN No.
1	Paper on Food Discernment and Calories Estimation Using Segmentation	International Journal For Multidisciplinary Research	IJ	2023-12-11	E-ISSN: 2582-2160
2	A REVIEW ON FOOD DISCERNMENT AND CALORIES ESTIMATION USING SEGMENTATION	Journal of Emerging Technologies and Innovative Research, UGC Approved Journal no 63975(19)	IJ	May-2023	ISSN-2349-5162
3	Image Restoration Using Auto-encoder	International Journal of Advance Scientific Reaserch and Engineering Trends	IJ	June 2021	ISSN(ONLINE):2456-0774

* NJ- National Journal IJ- International Journal

*IC- international conference

- **No. of Project Guided at U.G. Level:-** 04
- **No. of Project Guided at P.G. Level:-** 00