Name of Teaching Staff	:	Renia Cripson Dias
Designation	:	Assistant Professor
Department	:	Electronics and Telecommunication Engineering
Date of Joining the Institution	:	15/01/2025
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Qualifications with Class / Grade	:	1. M. E. in Electronics and Telecommunication Engineering from Mumbai University with First Class with distinction (2015). 2. B. E. in Electronics Engineering from Mumbai University with First Class with distinction (2013).
Total Experience in Years	:	**Teaching**: **8 years**
Papers Published in Journal: Papers Presented in Conferences	:	1. Chapaneri, Santosh, Renia Lopes, and Deepak Jayaswal. "Evaluation of music features for PUK kernel based genre classification." Procedia Computer Science 45 (2015): 186-196. 2. Renia Lopes, Santosh Chapaneri and Deepak Jayaswal "Music Features based on Hu Moments for Genre classification",2017 2nd International Conference on Communication Systems, Computing and IT Applications (CSCITA)
Area of Specialization		**Signal Processing**
Professional Memberships	:	No
Subjects Taught		**UG Level:** Digital Communication, Signals & Sytems, Data Encryption & Compression, Python Programming, C Programming, Control systems.

Projects Guided	:	**<u>UG Level:</u>** **<u>PG Level:</u>**	
Recommended Students for Higher Education		**<u>Name of the Student</u>**	**<u>University/Industry</u>**
Institute/Department Responsibility handled:		Co Convener of IEEE Student Branch Co Convener of IETE Student Chapter Assisted in NBA criteria work Member of Cultural commitee	