



College of Engineering Thrikaripur
Cheemeni P.O, Kasaragod Dist., Kerala -
671313



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MRS REEJAMOL K J

General Details

Name	MRS REEJAMOL K J	Gender	Female
Staff Id	KTU-F16795	Joining Date	02/07/2010
Date of Birth	17/05/1984	Blood Group	B-
Department	Computer Science And Engineering	Category	Teaching
Designation	Asst. Professor	Institution Last Worked	COLLEGE OF ENGINEERING THALASSERY
Contract Type	Permanent		
Ktu Id		PEN No	170520081171

Personal Details

Father Name	JOY K J	Marital Status	Married
Mother Name	RACHEL JOY	Spouse Name	AJO K VARGHESE
Nationality	INDIAN		

Contact Details

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Phone (Res)	04985212578	Phone (Office)	
		Office Address	ASSISTANT PROFESSOR DEPARTMENT OF CSE COLLEGE OF ENGINEERING THRIKARIPUR CHEEMENI- 671313
Present Address	KULANGARA HOUSE MEENTHULLY KOZHICHAL Kerala Kannur 670511	Permanent Address	KULANGARA HOUSE MEENTHULLY KOZHICHAL Kerala Kannur 670511

Qualifications						
S.No	Degree	Discipline / Stream	University / Institution	Percentage / CGPA	Year of Passing	Special Remarks
1	M.Tech.(Engg/ Sciences)	COMPUTER SCIENCE(NETWORKS & SECURITY)	GEC WAYANAD/KTU	8.32	2017	
2	B.Tech	INFORMATION TECHNOLOGY	M G UNIVERSITY	70.60	2005	

Experiences						
S.No	Description	Designation	From Date	To Date	Nature of Employment Pay	Nature of Duty
1	LECTURER IN IT DEPT(JYOTHI ENGINEERING COLLEGE-TRIASSUR)- 27.02.2006- 24.10.2008					
2	LECTURER IN IT DEPT(COLLEGE OF ENGINEERING THALASSERY)- 28.10.2008- 01.07.2010					
3	ASSISTANT PROFESSOR IN CSE DEPT(COLLEGE OF ENGINEERING TRIKARIPUR)- 02.07.2010-TILL DATE					

Programs Coordinated			
S.No	Description	Category	Academic Year
1	One day Workshop on Machine Learning and Deep Learning	STTP Co-ord	2023-24
2	Workshop on LaTeX for S7 CSE students	STTP Co-ord	2023-24
3	Workshop on Machine learning	Other Programs	2023-24
4	Webinar on React Native	Seminar Co-ord	2020-21
5	Machine Learning in Multi-Disciplinary Research	Seminar Co-ord	2020-21
6	IOT Workshop	STTP Co-ord	2019-20
7	Workshop on Linux Kernel Internal and Development	STTP Co-ord	2019-20

Programs Attended				
S.No	Description	Category	Academic Year	Period
1	MAchine Learning Engineering for Production	FDP	2023-24	Outside this college
2	FDP on AI driven Distributed Systems and Blockchain	FDP	2023-24	Outside this college
3	NextGen Computing Paradigms for Big Data Applications	FDP	2022-23	Outside this college
4	FDP on Research Trends and Applications of IoT	FDP	2021-22	
5	FDP on Embedded IoT	FDP	2021-22	Outside this college
6	Trajectory to Success in research	FDP	2021-22	Outside this college
7	FDP on "Next-Generation Applications of Artificial Intelligence and Machine Learning for Smart IoT Applications (NxGA-AIM 2021)"	FDP	2020-21	Outside this college
8	FDP on Business Analytics and Data Science	FDP	2020-21	
9	Introduction to Internet of Things	MOOC	2020-21	
10	IPV6-Concepts, Implementation & Verification	FDP	2018-19	
11	Capability Enhancement Programme for Staff Advisors	FDP	2018-19	Outside this college