CHINCHU JOSE

General Details

Name	CHINCHU JOSE	Gender	Female
AICTE ID		Staff Id	FEC1705
Joining Date	20/07/2016	Date of Birth	13/04/1989
Blood Group	O+	Department	Electronics & Communication Engineering
Category	1	Designation	Assistant Professor
Institution Last Worked		Contract Type	Permanent
Ktu Id	KTU-F28001	PEN No	

Personal Details

Father Name	A U JOSEPH	Marital Status	Married
Mother Name	KUSUMAM JOSE	Spouse Name	TONY JOSE
Nationality			

Contact Details

Phone	9496462748	Email	chinchujose@sahrdaya.ac.in
Phone (Res)	00	Phone (Office)	
		Office Address	
Present Address	KAPPALUMACKAL THALORE Kerala Thrissur 680306	Permanent Address	KAPPALUMACKAL THALORE Kerala Thrissur 680306

Qualifications

S.No	Degree	Discipline / Stream	University / Institution	Percentage / CGPA	Year of Passing	Special Remarks
1	M.Tech.(Engg/ Sciences)	VLSI DESIGN		9.09	2012	Rank 2
2	B.Tech	ECE	M G University	0.00	2010	First class with Distinction Best Outgoing Student-B-Tech(Electronics and Communication)

Experiences

S.No	Title	Name of Organization/Institution	From Date	To Date	Designation	Nature of Employement	Nature of Duty
1	ASSISTANT PROFESSOR	MBC CET,PEERMADE	2012-01-03	2015-04-15	ASSISTANT PROFESSOR	PERMANENT	
2	ASSISTANT PROFESSOR	SAHRDAYA	2016-07-20		ASSISTANT PROFESSOR		

Publications

S.No	Description	Title of The Paper/Patent	Category	Patent No	Indexing	Academic Year	Period
1	IEEE	Comparative Study and Analysis of Memristor Based SRAM	International Conferences			2023-2024	
2	IEEE	Auro:AI Based Navigation Robot In Warehouse	International Conferences			2023-2024	
3	IJRASET	Comparative Analysis of D Flip-Flops Using Different Technologies	Journal Papers			2020-2021	
4	International Journal of Mechanical and Production Engineering Research and Development (IJMPERD)	TRASH CLEANING ROBOT ROVER	Journal Papers			2020-2021	

Programs Attended

S.No	Description	Category	Academic Year	Period
1	Next generation Semiconductor Devices ,Memories and Sensors	STTP	2023-2024	In this college
2	NPTEL-AICTE FDP on Sustainable Engineering and Life cycle Analysis.	STTP	2023-2024	In this college
3	Custom IC Design in the Advanced CMOS Technology	STTP	2021-2022	In this college
4	Electro-focus",a national level symposium,MIT,Anna University, Chennai on Analog Design and integration	STTP	2020-2021	Outside this college

Research Interests

S.No	Description
1	VLSI,SRAM,Device modeling,Low power VLSI

Professional Body Membership

S.No	Name of Profesional Body	Type of Membership	Member Since	Membership Id	Description

| 1 | ISTE | Lifetime Membership | 2023-2024 | 139085 | |
| 2 | IAENG | Lifetime Membership | 2020-2021 | 258448. | |