FACULTY-PROFILE

Name : **Gayathri S**

Designation : **Assistant Professor (CF)**

Department : **ECE**

Date of Birth : **10/11/1998**

Educational Qualifications : **M.E (Ph.D)**

Category	Name of the Degree	Specialization	Year of Passing	Name of the College	Name of the University	% of Marks / Grades obtained	Class obtained
UG	B.E.	ECE	2020	Velalar College of Engineering and Technology	Anna University	8.66	First Class with Distinction
PG	M.E	ME-Applied Electronics	2022	Government College of Technology,CBE	Anna University	8.52	First Class with Distinction
Ph.D.	Ph.D	Ongoing					

Date of Joining : **03/08/2022**

Status as on date of Joining : **Hourly Basis**

Salary as on date of Joining : **15000**

Salary as on date : **25000**

Mobile Number : **8778079135**

Email id : **gaya.62017@gct.ac.in**

Employment details and experience:

Teaching/ Industry

Name of the College	Designation	Joining Date	Relieving Date	Experience		
				Years	Months	Days
Government College Of Technology	Assistant Professor	03.08.2022	-	3	3	1

Total	3	3	1

Faculty development Programmes / workshops/Traing programmes attended : **1)** Attended workshop on "PYNQZ2 FPGA EVALUATION KIT" Organized by Department of Electronics and Communication Engineering.
2) Attended FDP on "NEP 2020 orientation and sensitization Programme" Organized by Coimbatore institute of technology.
3) Attended Workshop on "ONSITE TRAINING PROGRAM ON NETSIM ACADEMIC VERSION 14.2" Organized by Department of Electronics and Communication Engineering

Faculty development Programmes / workshops/Traing programmes Conducted : **Nil**

Conference Publication Details : Gayathri S,"Performance Enhancement of Circular Microstrip Array for MIMO Communication" 12th International conference on Science and Innovation Engineering,2022. , Chennai.

Journal Publication details : **Nil**

Awards received : **Nil**

Ph.D.Thesis : **Nil**

Books Published : **Nil**

Books Chapter Published : **Nil**

Research Details : Ai-Based Early Detection Of Acute Lymphoblastic Leukemia Using Advanced Machine Learning Techniques

Any other responsibilities in the Department /College : Assistant Faculty Advisor

Interaction with outside world **: NIL**

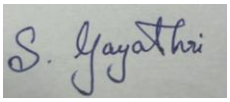
Projects / Funding received **: NIL**

Performance Appraisal during past three (3) years: -

Self Appraisal **:** I possess strong communication skills with effective classroom management, and I consistently provide mentoring and counseling support to students while maintaining punctuality and commitment to deadlines.

Strength **:** I show good adaptability to new teaching methods and technology, efficiently handle multiple responsibilities, and maintain empathy and their overall growth.

Weakness **:** I aim to increase my research output and publications while actively participating in funded research proposals and consultancy work to further contribute to the institution's research growth.



Signature