

## Resume

**Name of the Staff** : R.Srimathi  
**Designation** : Assistant Professor  
**Date of joining in the College** : 30.08.2023  
**E-Mail Id** : srimathi-cse@nec.edu.in



### Educational Qualification:

Educational Qualification	Branch	Name of the Institution/ University	Year of Passing	% of Marks	Class/ Division
M E	CSE	National Engineering College	2023	8.80	First
B E	CSE	VV College of Engineering	2020	7.68	First

### Professional details:

Designation	Institution/ Organization	Period	Nature of Duties
Assistant Professor	National Engineering College	30.08.2023 - till date	Course Delivery, Tutorship, Best outgoing Student, NBA, Exam Wing and Board Of Studies.

**No. of years experience:** i. NEC : 1.5 years ii. Other colleges : Nil  
iii. Industry : Nil iv. Other than above : Nil

### List of International Journals:

S.No	Name of the Faculty	Title of Paper	Name of the Conference	Year of Publication
1	R.Srimathi	Institution Management System - Student	4th International conferences on cognitive	2023

		Module	computing and information processing 2022	
2.	R. Srimathi	High Performance Based Deep Neural Networks for Efficient Tomato Leaf Disease	5th International conference on communication and computational Technologies 2023	2023
3	R.Srimathi	Image to Text Conversion Using Deep Learning Algorithms: Survey	10th International Conference on Advanced Computing and Communication Systems 2024	2024

**Short Term Course/ Seminar/ Conference/ Workshop Attended:**

S. No	Institution	Topic	CourseDetail	Date
1	NPTEL	Industrial 4.0 and Introduction to Internet of Things	12 Weeks	Oct 2022
2	NationalEngineering College	Randomized Algorithms, De-randomization and Applications	2 Days	21.01.2022
3	Mepco Schlenk Engineering College	AI-driven Blockchain Revolution: UnveilingPotential and Real-World Use cases for Digital transformation	6 days FDP	30.10.2023 to 4.11.2023
4	National Institute of Technical Teachers Training and Research, Chennai	Instructional Design and delivery Systems	3 days	16.05.2024 to 18.05.2024
5	Ramco Institute of Technology	CCS366 Software Testing and Automation	6 days FDP	24.06.2024 to 29.06.2024
6	NPTEL	Business Analytics & Data Mining Modeling Using R Part II	4 Weeks	Sep 2024

**Other Responsibilities - NEC:**

- Tutor (2021 - 2025 Batch) - 20 Students
- Business Intelligence Focus Group - Member
- Project Guide - UG Students
- NBA Criteria 1- Member
- Exam Wing - Member
- Bos Meetings - Member
- Best Outgoing Student (2021 - 2025 Batch)