

Name: Mylapilli D R Siva Santosh

Employee Id: A5MCA00T25

Designation: Assistant Professor

Department: CSD

Date of Birth: 06-02-1993

Father Name: Mylapilli Rama Rao

Mother Name: Mylapilli Thirapthamma

Reservation Category: BC-A

Address: D/No: 7-10-72, Dhammala Street, Srikakulam

Mobile Number: 7036496346

Email id: mdrssantosh@adityatekkali.edu.in

Date of Joining in the Institution:19-08-2024

Academic Excellence: 12 months



Course	Specialization	School/College	University/Board	Period	Percentage of Marks
M. Tech	C.S.E_AI	KIET, Kakinada	J.N.T.U-K	2023-25	84.00
PG	MCA	BRAU	BRAU	2020-23	81.09%
UG	B.Sc (Com)	Prathiba Collage	BRAU	2016-19	87.91%
XII	State Boad	Narayana Junior Collage	Board of Intermediate	2010	81.00%
X	SSC	A.P.T.W.Jr Boys School	SSC	2008	80.00%

DATE :01-05-2026

Total Years of Experience: 8 years

Period		Organization/Institution	Designation
Oct 12, 2024	Till Date	AITAM, Tekkali	Asst. Professor
Oct 12 2023	Aug 12 2023	GIET Engineering Collage, Rajamundry, Srikakulam	Asst. Professor

KEY PRGORAMMING/SOFTWARE TOOLS:

1. Power BI
2. Python Programming
3. R Programming
4. Computer Vision
5. TensorFlow
6. Pytorch

Areas of Interest:

1. Machine Learning
2. Deep Learning
3. Python Programming
4. Software Engineering
5. Artificial Intelligence
6. Expert Systems
7. Data Science
8. Mathematics for ML
9. Quantum Computing

Achievements:

1. Python programming book published recently by Sree publications
2. A patent is declared on Automotive detection on Autonomies vehicle

DATE :01-05-2026

3. Conducted all IIC, Yukthi, EDC activities for both MCA and CSD department students for 2024-25 academic year.

Details of Paper Publications:

Workshops Attended:

S. No.	Dates	Name of The Programme	Host Institution
1	02-09-2024 to 04-09-2024	A Three Days Workshop on Intellectual Property Rights (IPRs) and IP Management for Start-up	Avathi Engineering Collage

FDP (Faculty Development Programs) Attended:

S. No.	Dates	Name of The Program	Host Institution
1	02/09/2024 to 06/09/2024	Deep Learning for Engineering Applications	NITTTC
2	21/10/2024 to 25/10/2024	Tools for Research in Cloud, Fog and Edge Computing	NITTTC
3	17/03/2025 to 21/03/2025	Innovation and Entrepreneurship	AICITE
4	26/04/2025 to 27/04/2025	Quantum Science & Technology	APSCHE

Extra Curricular Activities:

- Participated in Technical Quiz Competitions in different colleges.
- Participated in Inter School Cricket competitions.
- Participated in the Shuttle and becomes runners in college level.
- Performed as a Sports Coordinator in college level.
- Participated in the Basket Ball at regional in university level

Signature
(M.Siva)

DATE :01-05-2026