

**JNTUA COLLEGE OF ENGINEERING (Autonomous),
Ananthapuramu
Department of Computer Science and Engineering
Self-Assessment Report (SAR)**

1. Personal Details

- a. Name of the faculty : Tammineni Taruni
b. Father Name : T. Narayana Swamy
c. Mother Name : T. Ramadevi
d. Aadhar No : 890224635560
e. Address :plotno:120,adarshnagar,sevenhillscolony,3rd cross anantapur
515001
f. Email-id (P) : tamminenitaruni@gmail.com
g. Email-id (O) :
h. Mobile : 9441552322

2. Qualifications:

Course	Name of the Institution studied	Name of the University	Year of graduation	% of marks obtained	Division
SSC	Little Flower High School (EM), Anantapur	Board of Secondary Education	2007	60	first
Intermediate /Diploma	Narayana Juniouir College, Hyderabad	Board of Intermediate Education	2009	68.5	first
B. Tech/B.E.	Jagruti Institute Of Engineering & Technology, Ibrahimpatnam, Hyderbad	JNTUH	2013	70	First class with distinction
M. Tech/M.E	Jawaharlal Nehru Technological University Ananthapuramu (Autonomous)	JNTUA	2016	71	First class with distinction

3. Experience:

Name of the employer/ organization	Your designation	Duration of employment		Nature of duties
		From	To	
T.Taruni	Assistant professor-Adhoc	17-03-2017	Till Date	Teachning

4. List of publications: (NC/IC/NJ/IJ)

International/ National Conferences:

2016

- Attended a conference and presented a paper in ICASET-16 organised by IFERP at Swetha institute of Technology and Science (SITS), Tirupati.

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5. Workshops/Training Programs/FDPs attended and Organized (for the last three years):

Workshops

2017-18

S.No	Workshops	Place	Duration	Organized / Attended
1.	Participated in one day workshop on “21 st Century Teaching Strategies”	JNTUA, Ananthapuramu	16 th September 2017	Attended
2.	Participated Awareness on IEEE/IET Electronic Digital Library Sources Organised under Teqip-III	JNTUA, Ananthapuramu	30 th November, 2018	Attended
3.	participated in TEQIP-III Sponsored Webinar on “ARE WE EDUCATED”	JNTUA, Ananthapuramu	12th December, 2020.	Attended
4.	participated in TEQIP-III Sponsored One Day Online Webinar on “Software Reliability and Safety”	JNTUA, Ananthapuramu	20th November, 2020.	Attended
5.	Participated in TEQIP-III Sponsored Webinar on “Big image data processing using deep learning techniques” 04th December, 2020.	JNTUA, Ananthapuramu	04th December, 2020.	Attended
6.	participated and completed TEQIP-III Sponsored Three Days Online Workshop on “Cyber Security” organized by the Department of Computer Science and Engineering	JNTUA, Ananthapuramu	16 th -18th September 2020.	Attended

b. Training Programs/FDPs

2017-18

S.No	Training Programs/FDPs	Place	Duration	Organized / Attended
1.	Actively participated in Teacher Training Program conducted by APSCHE & British council	JNTUACEA, Ananthapuramu	19 th to 23 rd June and 3 rd to 7 th July 2017	Attended

6. Academic Details

a. Subjects courses taken/Labs

Academic year/Sem.	I Sem	II Sem
2016-2017		B. Tech III-II: Software testing MCA I-II: Data Structures Data structures through C++Lab
2017-2018	B. Tech I-I:IT workshop(ME) M. Tech(SE) I-I:Service Oriented Architecture M. Tech(AI) I-I:Problem Solving Methods IT Work shop lab(Mechanical engineering) M. Tech(SE) I-I: Software Engineering &Service Oriented Architecture Lab	M. Tech(SE) I-II: Model Driven Software Development. M. Tech(CS) I-II: Service Oriented Architecture. M. Tech(CS) I-II: Service Oriented Architecture & Software Testing lab. MCA I-II: Data structures through C++Lab. MCA I-II: Data Base Management System Lab.
2018-2019	M. Tech(SE) I-I:Service Oriented Architecture M. Tech(SE) I-I: Software Engineering &Service Oriented Architecture Lab M. Tech(DS):I-I:Mathematical Foundation of computer science MCA:I-I Data ware housing &Mining lab	B. Tech: I-II: IT Workshop Lab(ECE) B. Tech: III-II: Introduction to Machine learning M. Tech(CS,CSE) I-II: Service Oriented Architecture. M. Tech(CS,CSE) I-II: Service Oriented Architecture & Software Testing lab M. Tech(SE) I-II: Software quality assurance and Testing Lab.
2019-2020	M. Tech(SE) I-I:Service Oriented Architecture M. Tech(SE) I-I: Software Engineering &Service Oriented Architecture Lab B. Tech:IV-I: Service Oriented Architecture B. Tech:IV-I: Service Oriented	M. Tech(CS) I-II:Service Oriented Architecture M. Tech(CS) I-II: Service Oriented Architecture & Software Testing lab B. Tech:IV-II: Artificial Intelligance M. Tech(SE) I-I: Software Engineering &Service Oriented Architecture Lab

	Architecture lab	M. Tech(SE) I-II: Software quality assurance and Testing Lab.
2020-2021	B. Tech:IV-I: Service Oriented Architecture B. Tech:IV-I:Software Testing Lab B. Tech:III-I:Compiler Design& Data Ware Housing & mining lab B. Tech:II-I:Data structures lab	

7. Administrative works supported:

2016-17: Performed invigilation duties for various examinations like JNTUACEA, JNTUA, UPSC Civil Services (Preliminary)

2017-18: Actively participated in organizing works for FDP on Data Science

Participated as a judge for three day National Level Technical Symposium “PIXEL 2018” March 22nd to 24th 2018.

Performed invigilation duties for various examinations like JNTUACEA, JNTUA, UPSC Civil Services (Preliminary)

2018-19: TEQIP-III survey information

Performed invigilation duties for various examinations like JNTUACEA, JNTUA, SI, AEE

Supported for NBA work