FACULTY PROFILE

1. **Name**   : **VEERLA TULASI AMBICA**
2. **Designation**   : **Assistant Professor**
3. **Department**   : **Computer Science and Engineering**
4. **Date of Joining**   : **01-12-2024**
5. **Nature of Employment:** **Regular**
6. **Date of Birth**   : **04-12-1991**
7. **Unique ID (AICTE FID) : 2024ENG123401307**
8. **Email**   : tulasiambicaveerla560@gmail.com
9. **Phone**   : **9398911400**
10. **Address for communication :** **Near Old Bus stand,**
      Panduranga puram 2nd Road,
      H.No- 21-2-15
      Eluru – 534001
      Eluru District
      Andhra Pradesh.

11. Educational Qualifications:

Qualification	Institute	University/ Board	Specialization	Year of Passing	Division/ Class
M.Tech	NOVA COLLEGE OF ENGINEERING AND TECHNOLOGY	JNTUK	CSE	2016	FIRST CLASS WITH DISTINCTION
B.Tech	ELURU COLLEGE OF ENGINEERING AND TECHNOLOGY	JNTUK	CSE	2012	FIRST CLASS
Inter	SRI CHAITANYA JUNIOR COLLEGE	BOARD OF INTERMEDIATE	M.P.C	2008	FIRST CLASS
SSC	GIRLS HIGH SCHOOL	BOARDOF SECONDARY EDUCATION	–	2006	FIRST CLASS

12. Work Experience:

Teaching : 02   Research: NIL   Industry:01   Total: 3 YEARS

Name of the Organization	Designation	Date From	Date To
Ramachandra College of Engineering	Assistant Professor	AUG 2016	SEP 2018
Vivan Projects	Web Developer	DEC 2019	JAN 2021
Sir C R Reddy College of Engineering	Assistant Professor	DEC 2024	Till Date

13. Courses Taught:

S.No.	Name of the subject	UG/PG
1	C LANGUAGE AND PROGRAMMING	UG
2	DATA STRUCTURES	UG

14. Administrative Responsibilities: Nil

S.No.	Description	College/ Department level

15. Research Guidance: Nil

M.Tech.		Ph.D.	
Completed	Ongoing	Completed	Ongoing
0	0	0	0

16. Research Publications in Journals (National/International):

S.No.	Author(s) Name	Title of the Paper	Name of the Journal	National/ International	Month & Year	Volume, Issue No, Page Nos	UGC/ Web of Sciences/ Scopus / SCI/Others
1	**Veerla Tulasi Ambica** K.Ravi Chandra	Robust Features for Automatic Text-Independent Emotion Recognition from Speech	International Journal Of Research(IJR)	International	December 2015	Vol 2, Issue 12	UGC
2	Prasad Babu Bairysetti **Veerla Tulasi Ambica**	A Hybrid Approach for Heart Disease prediction using principal Feature Extraction and Deep Forest Modeling	International Conference on Inventive Material Science and Appilications (ICIMA-2025)	International	2025		IEEE

17. Research Papers in Conferences (National/International) : Nil

S.No.	Author(s) Name	Title of the Paper	Name of the Conference/Journal	National/ International	Month & Year	Page Nos

18. No of Books Published : Nil

S.No.	Author(s) Name	Title	Publisher	ISBN	Year of Publishing

19. Workshops/ FDPs/STTPs/ etc., (Attended):

S.No.	Name of the Workshop/ FDP/STTP/ etc.,	Place	Period	
			From	**To**
1	Digital Marketing	Sir C R Reddy College of Engineering , Eluru	10-02-2025	14-02-2025
2	Design Thinking, Critical Thinking and Innovation Design	Sir C R Reddy College of Engineering , Eluru	10-03-2025	14-03-2025
3	Block chain & web3	ExcelR Edtech pvt. Ltd	10-03-2025	17-03-2025
4	Generative AI and Prompt Engineering	ExcelR Edtech pvt. Ltd	21-04-2025	25-04-2025
5	Fostering Innovation and Entrepreneurship :Bridging Academia and Industry	Sir C R Reddy College of Engineering , Eluru	12-05-2025	17-05-2025

20. No of Patents (Filed/Granted):Nil

S.No.	Title	Application Number	Year	Filed/Granted

21. Professional Memberships:

S.No.	Name of the Professional Body	Membership No.	Membership Type
1	IFERP	PROF -73347392	MEMBER
2	IAENG	515007	MEMBER

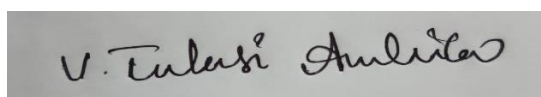**22. Details of Personal Blogs/Educational YouTube Channels/*e* content (ifany):Nil**

23. Details of Innovative Design/ Development of Product or Model (if any):Nil

24. Technology Transfer :

25. Special Achievements : Nil

26. Personal Details:

      (a) Father's Name   : VEERLA SAMBA SIVA RAO

      (b) Mother's Name   : VEERLA LAKSHMI

      (c) Gender   : FEMALE

      (d) Marital Status   : MARRIED

      (e) Religion   : HINDU

      (f)Nationality   : INDIAN

V. Tulasi Amulika

              Signature