BIO-ATA

Designation: Associate Professor

Department: COMPUTER SCIENCE AND ENGINEERING

1. Name : PICHIKA RAVI KIRAN

2. Date of Birth and Place of Birth : 03-06-1981

3. Address for Communication : Avsn colony ,palakol
 4. Permanent Address : Avsn colony ,palakol

5. Mobile No : <u>7993934561</u>

6. Email-ID : <u>pravikiran.cse@swarnandhra.ac.in</u>

7. Educational Qualifications :M.Tech, (Ph.D)

Qualification	University/Board	Name of the College	Specialization	Year of Passing
B.Sc	IIT Madras	IIT MADRAS	Programming	_
	Online		& Data	
(Pursuing)	Degree		science	
	programme			
Ph. D (Pursuing)	MOHE,Malaysia	Lincoln University, Malaysia	Deep Learning	-
PG	JNT University, Hyderabad	College of Engineering, JNTU Kakinada	Computers and Communicati ons	2008
UG	JNT University, Hyderabad	Maharaja Vijayaram Gajapati Raj College Of Engineering,Viziangaram	ECE	2003
Intermediate	Board of intermediate Education	Pragati junior College, Kakinada	MPC	1998
X Class	Board of Secondary Education	NavaBharat Public High School, E.G. Dist		1996
Others				

8. Teaching /Industry Experience

S	No	Designation	Organization	Total Exp. Years and Months
•	1	Associate Professor	Swarnandhra college of Engineering and Technology,(Autonomous) NARASAPUR	14 Years
2	2	Embedded Engineer	Sun Energy Systems, kushaiguda, ECIL,Hyderabad	02 Years

9. Total Experience:

Teaching : <u>14 Years</u> Industry : <u>02 Years</u>

10. Any other Distinctions/Achievements :

11. Research Papers Published in Journals 04



12. Research Papers Published in Conferences 07
13. Citations 0
14. Workshops/STTP Attended 40
15. Workshops Conducted 2

16. Details of Research Projects

Gender classification using Matlab / Speaker identification using Tespar coding & Neural Networks. Achievements: Asia pacific Award for best Cisco Instructor, Wief national award for Teaching Excellence.

17. Strengths : Commitment, Hard working

18. Other Details if any : Aws Solution Architect, CCNA industrial certified.

Signature of the Candidate

P. Ravikivan