



RESUME

Raja Kondaveti
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ACADEMIC DEGREES

- Ph.D [CSE]
University: GIET University, Gunupur, Odisha
Year: 2020 (**Pursuing**)
- M.Tech [Neural Networks]
College: Gokul Institute of Technology and sciences, Bobbili, Vizayanagaram
University: JNT University
Year: 2010
Percentage: 75%
- M.Sc [Computer Science]
College: Sri YNM College, Narsapur
University: Andhra University
Year: 2003
Percentage: 63.45%
- B.Sc [Computer Science]
College: Sri YNM College, Narsapur
University: Andhra University
Year: 1999
Percentage: 68.34%
- Inter[MPC]
College: Sri YNM College, Narsapur
University: State Board of Intermediate Education
Year: 1996
Percentage: 51%
- SSC
School: ZPH School, Seetaramapuram
State Board of Secondary Education
Year: 1993
Percentage: 55%

RESEARCH INTERESTS & COMPUTER SKILLS

Research Interests: Data Mining, Artificial Intelligence, Machine Learning, Deep Learning

Programming: C, Java, Python, Android

Platforms: Windows, Linux, Android.

Work Experience:

- Working as Assistant Professor of IT Department in Swarnandhra college of Engineering and Technology, Narsapuram from June 2011 to till date.
- Working as Additional Controller of Exminations-1 in Swarnandhra college of Engineering and Technology (A), Narsapuram from Aug 2014 to till date.

JOURNAL/CONFERENCE PUBLICATIONS

Published paper on “A New Approach for Predicting Gender of the Authors from their Written Text” , IEEE, ICNTET, papers@icntet.org (2018).

Title of the Paper/conference	Name of the Journal/conference	ISBN	Month-Year
Impact of Feature Selection Algorithms for Fake News Spreaders Detection	International Journal of Creative Research Thoughts(IJCRT)	Volume 11 ISSN:2320-288	January 2023
A New Approach for Predicting Gender of the Authors from their Written Text	IEEE, ICNTET		2018
Approximation of similarity of frames using Bayes error rate	International Journal of Research in computer Applications & information technology	Volume 2, Issue 6 2347-5099	December-2014
BOOKS	Name of the Book	ISBN	Month-Year
sno			
1.	Full stack web Application Development	978-93-5757-406-8	August 2023

SNO	FDP/workshop/seminar Name	DURATION	Organized By
1	AI-driven Innovation :Empowering Start -Ups with Python and Data science	20 th -25 th May 2024	Shri Vishnu Engineering College for Women(Autonomous)
2	National FDP on Block chain Technology	8 th to 12 th Jan 2024	RamraoAdik institute of TechnologyandSRUniversity in collaboration with ExcelR.
3	Data Structures using Java	July-Oct 2023	NPTEL
4	International FDP on NLP and chat GPT Applications	14 th to 19 th August 2023	SECAB Institute of Engineering &Technology in collaboration with ExcelR.

5	Programming in Java	JAN -APR 20223	NPTEL
6	International FDP on Data Analytics using Power BI	20 th to 24 th March 2023	G.Narayanamma Institute of Technology and science in collaboration with ExcelR
7	Python for Data Science	JAN-FEB 2023	NPTEL
8	Outcome Based Education(OBE) in computer discipline	8 th to 15 th December 2022.	Marian college,kuttikanam in association with the Kerala state higher education council
9	Microsoft Azure and Teaching Methodology	11 th to 15 th May 2022	CEMCA and APITA in association with Swarnandhra college of Engg and Tech
10	Machine and Deep Learning	20 th to 25 th Jan 2019	Swarnandhra College of Engineering and Technology
11	Cyber Security”	15 th to 16 th May 2020.	Department of Computer Science and Engineering of Swarnandhra college of Engineering and Technology, seetaramapuram in association with Indian servers
12	Machine Learning in Image and Computer vision Applications	25 th to 30 th November 2019.	E&ICT Academy, NIT Warangal
13	C Programming	9 th to 22 nd November 2018	Department of Computer Science and Engineering ,Swarnandhra college of Engineering and Technology, seetaramapuram
14	Java Programming	10 th -15 th March 2017	Department of Information Technology,Swarnandhra college of Engineering and Technology, seetaramapuram
15	Data Science and Big Data Analytics	31 st April 2017 to 6 th May 2017	Department of Computer Science and Engineering,Swarnandhra college of Engineering and Technology, seetaramapuram in association with EMC Academic Associate
16	Security and privacy	15 th to 20 th October 2016.	KKR&KSR Institute of Technology and Sciences
17	Entrepreneur Ship Program	10 th -13 th Aug 2015	Swarnandhra College of Engineering and Technology
18	Recent Trends in Research Methodologies	20 th -23 rd July 2013	Swarnandhra College of Engineering and Technology

Training programs

SNO	Name Of The Training Program/Certification Course	Date Of Exam	Organized By
1	Data structures using Java	29 th Oct 2023	NPTEL
2	Programming in Java	30 th April 2023	NPTEL
3	Python for Data science	26 th March 2023	NPTEL
4	MICROSOFTCERTIFIED: Azure AI Fundamentals	Completed on 31 st March 2023	MICROSOFT
5.	MICROSOFT CERTIFIED:Azure Fundamentals	Completed on 28 th March 2023	MICROSOFT
6.	MICROSOFTCERTIFIED: Azure IoT Developer Specialty	Completed on 10 th April 2023	MICROSOFT

SUBJECTS TAUGHT:

- C Programming
- Data Structures Using C
- Object Oriented Programming Java
- Compiler Design
- Formal Languages and Automata Theory
- Design Analysis and Algorithm
- UNIX Programming
- Mobile Computing
- Android Programming
- Internet of Things

LABS HANDED:

- C Programming
- Java Programming
- Unix
- Android Programming
- Language Processor

ROLES & RESPONSIBILITIES

- Working as Additional Controller of Examinations-1.
- Conducted online examinations for JNT University.
- Coordinated the NAAC and NBA work at department level.
- Acted as Coordinators of various Work Shops
- Participated as a member of Board of studies to revise the syllabus in Information Technology Swarnandhra College of Engineering-Narasapur
- Question paper setter and external examiner.

PERSONAL PROFILE

Father Name: Raja Kondaveti

Marital Status: Married

I hereby inform to that the above furnished particulars are true of best of my knowledge.

Signature

(K RAJA)