

PALLAVI VIDEM

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Career Objective:

To work in a global environment with challenging tasks and there by enhancing myself contributing to the growth of organization.

Educational & Professional Academic Qualifications:

S.No	Degree	Name of Institute	University/Board	Year of passing	Aggregate
1	M.Tech (CSE)	Vignan Institute of Technology & Sciences	JNTUH	2012-2014	80%
2	B.Tech (CSE)	Annamacharya Institute of Technology & Sciences	JNTUH	2008-2012	70.06%
3	Intermediate	Guntur Vikas Junior College	Board of Intermediate Education, A.P	2006-2008	73.5%
4	SSC	Sri Santhosh Vidyanikethan High School	Board of Secondary Education, A.P	2006	72%

Professional Experience:

- Working as an Assistant Professor in TKR College of Engineering & Technology, Hyderabad from Feb-2020 to till date.
- Worked for Swami Vivekananda Institute of Technology as Assistant professor in Computer Science and Engineering from December 2014 to Nov 2019.
- Worked for COE (**Center of Exalence**) in swami vivekananda institute of technology as a software project coordinator from May 2017 to June 2018.

Areas of Interest:

- Network Security, Machine Learning, Artificial Intelligence.

Subject Thought:

- Computer Networks
- Web Technology
- Information Security
- Compiler Design
- Database Management System

Events Participated / Organized

- Participated in Seminars and Paper presentations in Engineering.
- Participated in National Conference on **“EMERGING TECHNOLOGICAL & TOOLS IN MOBILE PHONE APPLICATION”**.
- Participated in National Level workshop on **“LOOPHOLE-ETHICAL HACKING”** organized by department of Computer Science & Engineering.
- Participated in **ONE WEEK** National Level **FDP** on **Artificial Intelligence using Python** Organized by Brain O Vision Solutions Pvt..Ltd, TKR College of Engineering &Technology, during 14-08-2020 to 19-08-2020.
- Participated in Workshop on **“Data Science”**, Organized by **ACS College**, Kurha, Associated with **PANTECH E Learning Pvt Ltd** on 26-10-2023
- Participated in FIVE DAY’s National Level FDP on **ChatGPT and Prompt Engineering** organized by Bharati Vidyapeeth College of Engineering - Navi Mumbai, NRI Institute of Technology - Vijayawada and Sreenidhi Institute of Science & Technology – Hyderabad in Collaboration with ExcelR Edtech Pvt. Ltd. during 18th Dec to 22nd Dec 2023.
- Participated in FIVE DAY’s National Level **SDP** on **Artificial Intelligence and Machine Learning** organized by Insight AI- AIML Club and Department of Information Technology, GNITS in Collaboration with ExcelR Edtech Pvt. Ltd. during 26th Dec to 30th Dec 2023.

- Participated in FIVE DAY's National Level FDP on **Blockchain Technology** Organized by Ramrao Adik Institute of Technology – D.Y Patil Deemed to be University, Bishop Heber College and SR University in Collaboration with ExcelR Edtech Pvt. Ltd. During 8th Jan to 12th Jan 2024.

Papers published in International Journals:

- Machine Learning For Detection Of Acute Respiratory Distress Syndrome, © 2023 IJCRT | Volume 11, Issue 12 December 2023 | ISSN: 2320-2882, www.ijcrt.org
- A Trustworthy Privacy Preserving Framework for Machine Learning in Industrial IoT Systems Published In IJCRT (www.ijcrt.org) & 7.97 Impact Factor by Google Scholar Volume 12 Issue 1 January 2024 , Date of Publication: 01-January-2024 UGC Approved Journal No: 49023 (18)

Declaration:

I hereby declare that the above mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above mentioned particulars.

Place: Hyderabad

V.PALLAVI

Date: