RESUME

Ms. Anjali Yadav

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Education

M.Tech in CSE GLA University, Mathura, U.P with 8 CGPA	(July 2013-Aug 2015)
B.Tech in Information Technology ModyInstitute of Technology and Science, Lakshmangarh, Rajasthan with 8 CGPA	(July 2009- Aug 2013)
Higher Secondary (12th) in PCM MP Board, MP with 75%	(July 2008-Mar 2009)
Secondary (10 th) in All Banasthali Vidyapith, Rajasthan with 70%	(July 2005-Mar 2006)

Work Experience

Assistant Professor,	Manipal University Jaipur, Jaipur, Rajasthan	(Jan 2024 – Present)
Assistant Professor,	SRM University, Modinagar, Ghaziabad	(March 2023 – Dec 2023)
Assistant Professor,	Raj Kumar Goel Institute of Technology, Ghaziabad	(Feb 2020 – March 2023)
Assistant Professor,	Dronacharya Group Of Institutions, Greater Noida	(Aug 2018 – Jan 2020)
Assistant Professor,	Suresh Gyan Vihar University, Jaipur, Rajasthan	(Dec 2016 - Jul 2018)
Assistant Professor, G	lobal Institute of Technology, Jaipur, Rajasthan	(Jul 2016 - Dec 2016)
Assistant Professor, A	ACMT, Delhi	(Jul 2015 - Jun 2016)

One year experience as a **SEO** (**Search Engine Optimization**) **Executive** on On-Page and Off-Page Optimization in ACMT Delhi. (Jul 15 – Aug 2016)

Responsibilities:

Member of Alumni Talk Series 2021

Worked as a **Moodle Coordinator** in Suresh Gyan Vihar University, Jaipur Rajasthan.

worked as **Training & Placement Coordinator & CSI Coordinator** in Dronacharya Group ofInstitutions, Greater Noida.

Paper Published

Apoorv Verma, Lipakshi, Anjali Yadav, "An Approach for Data Enveloping using the mechanism of Encryption and Stenography", in Emerging Trends and Technologies in Computer Science & Engineering, Volume 1.0, 2022

Prakhar Kumar, Tushar, Sanjeev Kumar, Anjali YAadav, "Browser-based practical Application for Facial Recognition and Object Detection", in Emerging Trends and Technologies in Computer Science & Engineering, Volume 1.0, 2022

Anjali Yadav, Praveen Kumar, Lalit Kumar Saraswat, "A Novel Survey: Current Trends in Database Management System and Their Impact on Security" in International Journal for Research in Engineering & Mangament (IJREAM June 2021).

Praveen Kumar, Anjali Yadav, Lalit Kumar Saraswat, "Electrical Instrument Vigilance and Management System through IoT" paper published in International Online Conference on Advancement in Electronics & Communication Engineering (AECE January 2021).

Anjali Yadav, Dilip kumar sharma and Rahul Pradhan, "Implicit Queries based on Temporal Information Retrieval using Temporal Taggers" 4th IEEE International Conference on Reliability, Infocom Technologies and Optimization (ICRTO).

Professional	Membershi	ps
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Member of Internet Society
Member of Computer Science Teacher Association (CSTA)
Member of International Society for Research & Development (ISRD)
Member of Seek Digital Library
Member of The Society of Digital Information & Wireless Communications (SDIWC)

Personal Details

Date of birth : 02/03/1991 Gender : Female Nationality : Indian

Languages Known : English, Hindi and Elementary German