CURRICULUM VITAE

Bindiya Jain
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Areas of Research Interest: - Green Artificial intelligence with major benefits for society.

- Name: Bindiya Jain
- Date of Birth: April 07, 1978
- Nationality: Indian
- Sex: Female
- Marital Status: Married
- Address:45, Everest Colony Lal Kothi, Tonk Road Jaipur Rajasthan 302015

Education:

- PhD Pursuing Apex University Jaipur, Rajasthan, June 2020.
- M.Sc. from JRN University, Udaipur (Rajasthan).
- GNIIT From NIIT Jaipur in 2000.

Employment Record:

1. **Assistant Professor** in Poornima University, Jaipur from June 2022
2. **Assistant Professor** in Jaipur National University, Jaipur since Jan 2022-May 2022
3. **Assistant Professor** Deepshikha College of Technical Education, Jaipur Since Aug 2018-Dec 2021
4. **Senior IT Trainer** CADDESK India, Lal Kothi (Jaipur) from Sep-2021
5. **Senior Faculty** Samyak Computer Classes, Jaipur Aug-2018
6. **Guest Faculty** CA-(IPCC) Group II paper-7" Information Technology and Strategic Management" Sobtis Lal Kothi CA Center, Vidya Sagar CA Center May 2011.
7. **Center Manger and Center Academic Head** Aptech Alwar Center April, 2002 - March 2005.
8. **Senior Faculty** NIIT Alwar Center Aug 1999 - March 2002.

Publications:

Journal Publications:

- Bindiya Jain (Nov-022), An Analysis of green AI with major beneficiary improvement over Red AI and implementation of the environmental footprint to increase Green AI. INTERNATIONAL JOURNAL FOR INNOVATIVE RESEARCH IN MULTIDISCIPLINARY FIELD ISSN: 2455-0620 [Impact Factor: 6.719] Monthly, Peer-Reviewed, Refereed, Indexed Journal with IC Value: 86.87 Volume - 8, Special Issue - 40, Publication Date: 30/11/2022

- Publish a book on Python Programming by CAD desk India Pvt. Ltd. Jaipur (Rajasthan)
- B Jain et. al.(Dec-2022), An Analysis Of Green Artificial Intelligence As A Major Receiver Improvement Finalized Red Ai & Execution Of The Environmental Footprint Toward Increasing Green Artificial Intelligence. DOI Number: 10.48047/NQ.2022.20.17.NQ880214 Neuroquantology 2022; 20(17):1733-1739

Administrative Experience:

- Center Head and Academic Head Aptech, Alwar Center April 2002 - March 2005.
- Faculty In-Charge, Deepshikha College of Technical Education, Jaipur Since Aug 2018-Dec 2021
- **Coordinating** an International Webinar on Recent Advancements in Physical, Chemical & Agriculture Sciences on 29 June 2021 from RUKMINI DEVI COLLEGE, SARWALI (MANDAWAR) DAUSA (Raj.) through Google Meet platform. Nucleus member of the Student Welfare Division (SWD) from May 2014 to Dec 2014

Recognition:

Professional Recognition:

- Best paper award for the paper "An Analysis of green AI with major beneficiary improvement over Red AI and implementation of the environmental footprint to increase Green AI". International Scientific Research Conference" to be held during 28 - 29 November 2022 at Jaipur, Rajasthan.

Courses Taught:

- Python, Natural Language Processing
- **Big Data Analysis (Apache Hadoop)**
- Data Science with Python
- Search Algorithm and Artificial intelligence
- Database Administration with DBMS
- Web Design with JavaScript, HTML with CSS, PHP
- Accounting Software Tally Prime & ERP 9.0
- E-Commerce, Digital Marketing
- Advance Excel with MS Office