

## CURRICULUM VITAE

**Al-Paradise Colony**  
**Block No. 4, Ganganagar No.1,**  
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**Maharashtra.**  
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**Date of Birth: 20 January, 1984**



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### **CAREER OBJECTIVE:**

To take up the challenging role in the field of Mathematics and Statistics by applying my zeal, energy and knowledge with my positive attitude.

### **EDUCATIONAL QUALIFICATION:**

- Pursuing Ph.D from Sunrise University, under title Exploring Different Aspects of Graph using Topological and Algebraic Techniques .
- M.Sc in Mathematics From Himalayan University, Itanagar , Aurnachal Pradesh- India.
- B.Sc (Mathematics, Physics, Computer Science) from Sardar Patel Mahavidyalaya, Chandrapur, Nagpur University.
- Passed C++ Programming from Indian technical institute Mumbai.
- Winner of the district level Mathematical quiz contest.

### **Work Experience:**

- Working as HOD of B.Tech(Cosmetics) Department at Smt. Maherbanu College of Science & Commerce, Akola .
- Worked at Bhonsla College of Engineering and Research( for 1 year).
- Worked at Shankarlal Khandelwal Arts, Science & Commerce College, Akola as a faculty for B.C.A department for the subject discrete Mathematics.
- Worked at Laxmibai Radhakisan Toshniwal College of Commerce, Akola as a faculty for M.H.R.D. department for the subject Business Mathematics & Statistics and Research Methodology.
- Was invited as a guest lectures at Sardar Patel Mahavidyalaya, Chandrapur .
- Currently working in Smt. Maherbanu College of Science and Commerce, Akola as a faculty for 11<sup>th</sup>, 12<sup>th</sup> BBA, BCA, B.Tech (cosmetics ).
- Worked in G. S convent & Smt L.D. patel high school for 2 years.
- Total Experience: 17 Years

### **Research Papers Presented & Published:**

**Total paper :- 5 Research papers**

#### **Faculty Development Programs:**

- Attended FDP on Mathematical Modelling & Numerical Techniques at KITS Warangal Commencing from 27/07/2020 to 31/07/2020.
- Attended Two Week FDP on Internet of Things: Education Canvas approved by AICTE-ISTE, New Delhi during 18<sup>th</sup> to 27<sup>th</sup> December 2023 organized by Department of Computer Science & Engineering College of Engineering & Technology , Babulgaon, Akola in association with Computer Society of India , Amravati Chapter, Amravati.
- Attended FDP on Enhancing Teaching Learning Pedagogy using Hands-on ICT Tools during 22/04/2024 to 27/04/2024 organized by Department of Computer Engineering at SNJB s College of Engineering.

- One week FDP on " Mathematical and Computational aspects of Industry 4.0" organized by the department of computer application and department of CSE data science Haldia institute of technology Haldia and the department of computer Science and engineering op Jindal University Raigarh Chhattisgarh.
- One week fdp on NEP 2020 implementation and beyond on 10th to 14th June 2024 organised by mangalmay institute of management and technology greater Noida Uttar Pradesh.
- Two days faculty development programme on generative AI on 28 29 June 2024 organised by Imartics learning.
- 10 days fdp on anyp orientation and censuration program MMC during 18 July to 27 July 2024 organised by Malviya mission teacher training centre Devi ahilya vishwavidyalay Khandwa road campus Indore MP.
- One week fdp on emerging technology on innovation in recent trends and research application on computing and informatics during 29th July 24th August 2024 organised by Summer school of emerging technology.
- One week mdp on application of AI ml in emerging fields during 29 July to 2 August 2024 organised by Guru teg Bahadur 4th centenary Engineering College,