RAJESH SAXENA

Assistant Professor (Computer Science)
(MCA, M. Sc (C.S.), UGC NET (C.S.))
12+ Years Experience of Teaching
Contact No. – 9897320069
Email - mr.rajeshsaxena24@gmail.com



CAREER OBJECTIVE

Looking forward to work in a professionally rich environment at a responsible position where my technical skills and analytical tact would be put to maximum use with efficiency for mutual benefits.

QUALIFICATION

S.No	Qualification	Institution / University	Year	Percentage / Result
1	NET (Computer Science and Applications)	UGC	2021	Qualified
2	MCA	Punjab Technical University, Jalandhar	2013	72%
3	M. Sc (Computer Science)	Maharishi Dayanand University, Rohtak	2004	64%
4	B. Sc (Maths & Physics)	Ch. Charan Singh University, Meerut	1998	59.6%
5	Intermediate	U. P. Board, Allahabad	1995	56.2%
6	High School	U. P. Board, Allahabad	1993	57.5%

EXPERIENCE

1	**Organization**	Disha Bharti College Of Management And Education, Saharanpur (U.P)
	Designation	Assistant Professor (Computer Science)
	Duration	February 2011 to till date
	Responsibilities	1. Teaching Mathematics, C++, Data Structure, Operating System. 2. Design appropriate teaching plans and schedules. 3. Developed and supervised various laboratory activities for computer science courses. 4. Evaluated department programs and participated in committees. 5. Analysed student requirements and provided support as per requirement 6. Internal examiner during university practical examinations
2	**Organization**	Khalsa Public School, Saharanpur (U.P)
	Designation	TGT (Computer and Mathematics)
	Duration	July, 2005 to January, 2011
	Responsibilities	1. Taught Mathematics and Computer Science to Class X, XI XII. 2. Monitor students' progress in the subject and overall academic development.

RESEARCH PAPERS PRESENTED

S.No	Conference / Seminar Type	Paper Title	Organizing Institution
1	National	A Comprehensive Study on Ethical Hacking	IIMT Engineering College, Meerut
2	National	Smart Materials for Biomedical Applications	IIMT University, Meerut
3	National	Impact of Globalisation on Indian Education System	Gurukula Kangri Vishwavidyalaya, Haridwar
4	International	Digital Marketing - Effectiveness and Promotion	Institute Of Technology & Science, Ghaziabad
5	National	MANET – History, Challenges and Applications	ANA Group Of Institutions, Bareilly

WORKSHOP AND WEBINAR

S.No	Workshop / Webinar Title	Organizing Institution	Date
1	FDP on Artificial Intelligence and Machine Learning	National Institute of Electronics & Information Technology (NIELIT), Chandigarh	08th Aug, 2022 to 12th Aug, 2022
2	Implementation of Machine Learning Algorithms by Python	Department of Research & Publication, A2Z Edu Learning Hub, Cheenikuzhi, Kerala	21st June, 2022 to 23rd June, 2022
3	NEP2020 - Credit Mobility & ABC (Academic Bank of Credit)	*UGC-HRDC,* JNV University, Jodhpur, Rajasthan	14th June, 2022
4	Role and Responsibilities of Higher Education Institution in effective implementation of National Education Policy-2020	Department of Commerce ICFAI University, Nagaland	30th May, 2022
5	Artificial Intelligence in Business Models (Applications and Research Directions)	Department of Research & Publication, A2Z Edu Learning Hub, Cheenikuzhi, Kerala	19th May, 2022
6	Data Analysis using Python	Skill Nation, Thane, Maharastra	10th May to 15th May, 2022
7	Data Analysis, Visualisation and Interactive Dashboards	TechTip 24, Jaipur	8th May, 2022
8	Digital Image processing: Techniques, Applications and Research Directions	Department of Research & Publication, A2Z Edu Learning Hub, Cheenikuzhi, Kerala	26th April, 2022

PROJECTS WORK

Machine Learning & Python	1. House Price Prediction using Machine Learning 2. Breast Cancer Classification using Machine Learning 3. Credit Card Fraud Detection using Machine Learning 4. Medical Insurance Cost Prediction using Machine Learning 5. Agricultural Production Optimization Engine using Machine Learning

SUBJECTS TAUGHT

- Computer Based Numerical Techniques
- Operation Research
- C++ & Data Structure
- Operating System
- Computer Networking
- Mathematics

AREAS OF INTEREST

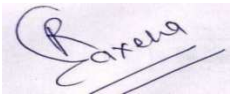
- Data Science
- Artificial Intelligence
- Machine Learning
- Python

PERSONAL INFORMATION

DOB – 24/10/1976
Marital Status – Married (One Child)
Employment Status – Full Time
Primary Assets – Hard Working, Enthusiastic, Disciplined
Contact No. – 9897320069
Email - mr.rajeshsaxena24@gmail.com
Address – Near Sharda Nagar Chowk Saharanpur (U.P) – 247001

DECLARATION

I hereby declare that the information provided in this profile is true to the best of my knowledge. I would surely contribute my services, if selected to the extent of my capabilities for the benefit of organization and self.



(RAJESH SAXENA)