

RESUME

Er. PREETI SHARMA

Contact Address: #29, Streetno.2, Near Sarabha Public School, Anand Vihar, Basant Avenue, Ludhiana, Punjab.

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Career Objective

Intend to build a career with leading corporate of hi-tech environment with committed & dedicated people. This will help me to explore myself fully and realize my potential willing to work as a key player in challenging and creative environment.

Career Summary

- An innovative and progressive assistant professor having 6 years of teaching experience from Guru Kashi University Talwandi Sabo.
- Having profound knowledge of subject
- Proficient in giving conceptual knowledge.
- Participation in committees and extra-curricular activities.

Educational Background

- M.Tech in Computer Science & Engineering with 75.27% from Giani Zail Singh College of Engineering and Technology, Bathinda, affiliated to Punjab Technical University.
- B.Tech in Computer Science & Engineering with 81.23% from Giani Zail Singh College of Engineering & Technology, Bathinda, affiliated to Punjab Technical University.
- Diploma in Computer Science & Engineering with 77.10% from Sarswati Polytechnic College, Balluana, Bathinda, affiliated to PSBTE & IT.
- Xth from RBDVA Sen. Sec. Public School Bathinda, affiliated to C.B.S.E with 60% marks.

Internship

Sun Soft Technologies Bathinda (Jan2014–May2014).

- Actively involved with the development team and worked on the project 'Generic Franchise Portal'.
- Acknowledged as an excellent trainee for the internship period of the year 2014.

Work Experience

Worked as an Assistant Professor in Computer Science & Engg. Dept under Guru Kashi University, Talwandi Sabo from August 2014 to August 2020.

Worked as an Assistant Professor in Computer Science & Engg. Dept under Gulzar Group of Institutions, Ludhiana from September 2021 to January 2023.

Worked as an Assistant Professor in Computer Science and Applications Dept under Kamla Lohtia Sanatan Dharam College, Ludhiana from August 2023 to April 2024.

I am currently working as an Assistant Professor in the Department of Computer Application at Khalsa Institute of management and Technology for Women, Ludhiana where I have been employed since July 2024.

Responsibilities Handled

- Taught both B.Tech and M.Tech Computer Science & Engineering subjects.
- Helped postgraduate students in their Dissertation.
- Participation in events both technical and cultural department as well as Campus level.
- Organized and managed Industrial and Recreation trips for students.
- Utilized skills by assigning work to students in the form of Power Point presentations, Seminars, debates etc.
- To counsel students on career opportunities and challenges.

Technical Skills

- **Operating System:** WindowsXP, Windows7, 8 &10.
- **Programming Languages:** C, C++, JAVA-J2EE.
- **Database:** MySQL, MSAccess.
- **UI & Markup Languages:** HTML, HTML5, JavaScript, JQuery, CSS/CSS3, AJAX.

Short Term Courses and Paper Published

- Attended two days Faculty Development Programme for “Enhancement of Inner Potential at Work Place”, Organized by Shaheed Udham Singh Group of Institutions, Tangori, Mohali.
- Attended 6 days Online Short Term Training Programme on “PYTHON PROGRAMMING”, organized by Giani Zail Singh Campus College of Engineering & Technology, MRSPTU, Bathinda.
- Published paper in “International Conference on Communication, Optical and Microelectronics: The Emerging Trends” (ICCOMET)/ International Journal of Scientific & Engineering Research-IJSER”, titled “Review of Black Hole Attack Detection and Prevention Schemes in MANETS”.
- Published paper in “International Journal of Scientific Research in Computer Science Applications and Management Studies”, titled “Stock Market Data Prediction Using SVM and Naives Byes Techniques”.
- Published paper in “International Journal of Scientific Research in Computer Science Applications and Management Studies”, titled “Facial Expression Recognition Using Different Expression Images”.
- Published paper in “Journal of Emerging Technologies and Innovative Research, Volume 6, Issue6 (JETIR)”, titled “RSSI Based SEB Algorithm to mitigate Broadcast Storm Problem in VANETS”.
- Published paper in “2nd National Conference on Role of Information technology in Management and Engineering: Issues & Prospects, Sponsored by Science and Engineering

Research Board (SERB), Department of Science and Technology, Govt. of India, titled “Green Computing : A move Close to Nature”.

Personal Assets

- Hardworking
- Honest
- Willingness to learn
- Ability to cope up with the changing environment.

Achievements

- State Topper in Diploma.
- I have grabbed 6.5 bands in IELTS.
- Presented paper in 2ndNational Conference on “Green Computing :A move close to nature”.
- Won gold medal in PTU’s Inter zonal Cultural Fest.
- NSS Cadet.
- Won many Prizes in various cultural Activities & Quizzes.

Personal Profile

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| 1. | Name | Preeti Sharma |
| 2. | Husband’sName | Er. Robin Gulati |
| 3. | Date of Birth | 29-08-1989 |
| 4. | Marital Status | Married |
| 5. | Nationality | Indian |
| 6. | Languages Known | Hindi, English, Punjabi |

Declaration:

I hereby declare that the above information is true to best of my knowledge.

(Preeti Sharma)