Resume

MOHD ASHRAF SAIFI

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Career Objective:

To Work in a leading organization which could provide me with a simulating work environment and opportunities to continuously develop and learn new perspective so as to enable me utilize and hone my Conceptual, Analytical and organizing skills.

Professional Qualification:

- M. Tech in Computer Science & Engineering (Specialization in Software Engineering) from Aligarh Muslim University Aligarh, India.
- B.Tech in Computer Science & Engineering from Gobindh Bhallabh Pant University of Agriculture & Technology, Pantnager (G.B.P.U.A.T) UTTRANCHAL India

Research Area: Face Recognition, Neural network, Natural Language Processing Artificial Intelligence

Research Paper in International Conference:

- O Mohd ashraf & Rashid Ali "Design of an Optimal Multi-Layer Neural Network for the face Recognition" procedding of IEEE sponsored International Conference On Recent application of soft computing in software And technology pp 253-262, 2007 Alwar India
- o Mohd ashraf "Optimization of design issue parameter in MLP's for the view tolerant face recognition " Proceeding of International conference on Interdisciplinary approach in physical Science: Growing Trends and Recent Advance" pp 69 2008 Bilaspur
- Mohd Ashraf & Rashid Ali "SHA-1algorthim based integrity checking tool for security Enhancement" Proceeding of International conference on Computer and Networks And Security (ICCNS-2008)" PP 6-10, 2008 Pune (India)

Experience (4+ Year Teaching Experience)

- Working as a Research Associate in School of Information & Communication Technology, Gautam Budhha University, Greator Noida (U.P)
- o Worked as a Senior Lecturer in the **Department of Computer Science & engineering** from July 2008 to May 2009 at IILM academy Greater Noida
- Worked as a Senior lecturer in the **Department of Computer Science & engineering** for one year from Jun 2007 to 10 July 2008 at Hi-Tech institute of engineering and Technology Ghaziabad
- Worked As a Senior Lecturer for Six month at Saroj Institute Of Technology And Management, Lucknow in the department of computer science
- o Worked as lecturer for **Six Month** in Deptt. Of Computer science and Engineering at Aligarh college of Engineering And Management Aligarh
- Worked As a lecturer for One and half years at Saroj Institute Of Technology And Management, Lucknow in the department of computer science

Academic Projects:

- Graduate level
 - 1) "Oracle Based lab Information system"
 - 2)" Development and implementation of counseling software for the Uttranchal State Engineering Admission Counselling2003" (Live Project)

Postgraduate Level Project

- "Development of Virus Detection System for WINDOW Environment"
- "Safe Home Security System "

Dissertation

o Pose-Invariant face recognition on the basis of principal component analysis

Subject Taught Under Graduate Level:

- 1) Data Structure using C
- 3) Database Management System
- 5) Computer Architecture
- 7) Information System
- 9) Operating System

- 2) Theory of Automata
- 4) Computer Organization
- 6) Object oriented System
- 8) Compiler Design

Subject Taught Under Graduate Level:

1) Data Structure using C

2) Discrete Mathematics

Referee:

1. Dr. M.Quasim Rafeeque

Professor & Ex Chairman(Department of Computer Engineering) Zakir Hussain College of Engineering & Technology Aligarh Muslim University Aligarh (U.P)

2. Dr.Rashid Ali

Lecturter (Department of Computer Engineering)
Zakir Hussain College of Engineering & Technology
Aligarh Muslim University Aligarh (U.P)

3. Mr.P.C. Sharma

Ex- Principal, Govt Polytechnique Lucknow Professor(Department of Mechanical Engineering) Hi-Tech Institute of engineering and Technology Ghaziabad