

Address: House# 4, Faisal
Street # 3 Rana Colony P.O
Anwar Industry G.T Road
Gujranwala

Mob: 0333-8201017

Email: salman@pugc.edu.pk

NIC: 34101-2416390-3

DOB: 15-04-1983



Salman Naseer

Carrier Objective

An aspiration to work in a healthy organization with a chance of reasonable growth and to develop Expertise for career growth.

Work Experience

UNIVERSITY OF THE PUNJAB Gujranwala Campus

Nov 2005 to Date

Near Ali Pur Choak Gujranwala Bypass

<http://www.pu.edu.pk>

Assistant Professor (BPS-19)

Serving as an Assistant Professor in University of the Punjab. Senior Faculty Member in PUGC since last ten years and taught the various courses in Deptt. Of IT, Deptt. Of Business Admin and Commerce

- Data Communication and Networks
- Internet Architecture and Protocols
- Network Design and Management
- Network Security
- Wireless Networks
- Introduction to Programming
- Object Oriented Programming

In charge Department

Serving as an Incharge Department of IT University of the Punjab Gujranwala Campus. My responsibilities are designing and monitoring the course outlines of Subjects as well as coordination with Faculty and Students of Department and look after admission in Department.

Project Supervisor

Supervising the students of M.Sc. BS(IT),BS(CS) and B.Sc in their final projects.

Chairman Of Blood Donor Society

Serving as a chairman of Blood Donor Society in the department of Information Technology.

Look after the network of the Campus.

Working with the windows 2003 server

Managing Oracle 9i Server.

Lahore College For Women University

May 2005 – Oct 2005

<http://www.lcwu.edu.pk>

Jail Road Lahore Pakistan.

Assistant Network Administrator

Maintenance of hardware/software more than 400 nodes.

Trouble shooting of networks. With the help of support members

Management of Internet Security and Acceleration server.

Management of Oracle 9i server.

Delivered lectures of Data Communication and Networks in Department of IT and Electronics in BE classes.

Education

| Level | Title | Field of Study | Board / University / Institute | CGPA/ Marks | Year of Passing | Division |
|--|---|---------------------------|----------------------------------|--------------------|-----------------|----------|
| MS/M-Phill (18 Years of Education) | Master of Science in Computer Science (MS-CS) | Computer Sciences | Lahore Leads University, Lahore | 3.78/4.0 83.17% | 2015 | 1st |
| Master's Degree (16 Years of Education) | MSc | Computer Sciences | University of the Punjab, Lahore | 3.22/4.0 76.20% | 2004 | 1st |
| Bachelor's Degree (14 Years of Education) | BSc | Mathematics | University of the Punjab, Lahore | 569/400 71.12% | 2002 | 1st |
| Higher Secondary School Certificate | Intermediate | Science (Pre-engineering) | BISE Gujranwala | 689/1100 62.63% | 1999 | 1st |
| Secondary School Certificate | Matric | Science | BISE Gujranwala | 684/850 80% | 1997 | 1st |

Publications

Conference Paper

- Presented a Paper “A survey on intrusion detection and prevention techniques” in International Conference in Information and Communication Management ICICM 2011 **Singapore.**
<http://www.ipcsit.com/vol16/13-g>
- Paper presentation “Intrusion Detection Techniques in Mobile Adhoc Networks: A Review” in International Conference in Information and Communication Management ICICM 2014 **Geneva, Switzerland.**
- Paper accepted for oral presentation in SECOND 21ST CENTURY ACADEMIC FORUM CONFERENCE AT **HARVARD USA** titled” Performance Evaluation of IEEE 802.11n and IEEE 802.11p in Vanets for non-safety applications”
- Paper accepted for oral presentation in SECOND 21ST CENTURY ACADEMIC FORUM CONFERENCE AT **HARVARD USA** titled” Performance Evaluation of routing protocols in vehicular adhoc networks.”

Journal Papers

- S. Naseer S R Chaudhary “LR WPAN Topologies Formation Using ZigBee ” Published in IJCSI (International Journals of Computer Science Issues. Volume 6 issue 8 Nov 2011)”
<http://www.ijcsi.org/issues.php>”
- U.Asghar, S.Haider, S. Naseer, O. Ateeb“A Study of the Novel Approaches Used in Intrusion Detection and Prevention Systems” Published in International Journal of Information and Education Technology (IJJET) volume 1 Number 5 page number 426 December 2011
<http://www.ijiet.org/papers/70-R056.pdf>
- S. Naseer, S.A. Hussain, I Raza, S R Chaudry, J.S. Mirza, M.H. Raza “Mobile Ad-hoc Network Routing Protocols: A Simulation and Performance Analysis Using Multimedia Traffic” accepted for publication in Journal of Basic and applied Science Research.
[http://www.textroad.com/pdf/JBASR/J.%20Basic.%20Appl.%20Sci.%20Res.,%202\(10\)9925-9930,%202012.pdf](http://www.textroad.com/pdf/JBASR/J.%20Basic.%20Appl.%20Sci.%20Res.,%202(10)9925-9930,%202012.pdf)
- Dr. E. Malik, M.M. Ghafoor, S. Naseer “A case study on Telecom sector of Pakistan” published in Far East Journal January 2011 volume 2 number 1.

Achievements

- I got 1st position in the selection board of Punjab University for the post of Lecturer.
- First Position in MS/M.Phil Lahore Leads University Lahore.
- Scholarship holder in M.Sc Computer Science PUCIT University of the Punjab Lahore.
- First Position in B.Sc. in Govt. Post Graduate College Gujranwala.
- Throughout First Division in Academic Record.
- Give demonstration to President of Pakistan General Pervaiz Musharaf on Video Conferencing on his visit to Punjab University Gujranwala Campus.
- Got two time research incentive award from my employer