

Name: Haji Moinuddin**Education:**

- MCA., Computer Science, Vishwariah Technological University, India, 2002
- B.Sc., B-Tech, Gulbarga University Gulbarga, India, 1999

Academic experience:

10/08 – Till date Najran University, Saudi Arabia, Lecturer

03/03 – 5/07 Al-Alamiah Institute of Computers & Technology, K.S.A, Lecturer

Non-academic experience:

03/01 – 02/03 Lucent Consultancy Services, India, Network Administrator

Certifications or professional registrations:

- Microsoft Certified Trainer (MCT) - 2005
- Microsoft Certified Technology Specialist - 2006
- Microsoft Certified Application Developer - 2006
- Microsoft Certified IT Professional (MCITP) – 2006
- Oracle 9i Database Administrator Associate - 2005
- MCSE 2003 Security (Microsoft Certified System Engineer) - 2005
- MCSA 2003 Security (Microsoft Certified System Administrator) – 2005
- CompTIA A+, CompTIA Security+ - 2005
- MCSDT (Microsoft Certified Desktop Support Technician) - 2005
- MCP (Microsoft Certified Professional) - 2004
- Master Instructor of MOS (Microsoft Office Specialist) - 2004
- Microsoft Office User Specialist (MOUS) - 2004
- IC3 (Internet & Computing Core Certification) – 2004
- ICDL (International Computer Driving License) – 2004

Current membership in professional organizations:

2010 –present Institute of Electrical and Electronic Engineers (IEEE)

2006 –present Cisco Networks

2005 –present Oracle Corporation

2004 –present Microsoft Corporation

2004 –present MOUS Corporation

2004 –present Comptia Organization

Honors and awards:

2001 VTU University level First prize on C Language

1998 GUG Quiz competition received second prize

Service activities:

Academic Advisor

Various committees related to ABET and NCAAA

Lab Management Committee

Most important publications and presentations from the past five years:**Journal**

- Haji Moinuddin¹, Maniyar Shiraz Ahmed, Fazeelatunnisa³; Performance Analysis of Major Protocols in Ad Hoc Networks, Pub ID 103-490-599
- Haji Moinuddin^{#1}, Syed Munawwer^{#2} ; *Throughput Enhancement of IEEE 802.11 WLAN via Frame Aggregation*"; National Conference on Wireless Networks, NCONWN09, R.L.Jalappa Institute of Technology
- Maniyar Shiraz Ahmed¹, Haji Moinuddin², Fazeelatunnisa³; Routing Fairness in Mobile Ad-Hoc Networks : Analysis and Enhancement; Paper ID 30111076
- M. Arif Siddiqui*, Qazi Shoeb Ahmad*, Riyaz Ahmad Khan*, Haji Moinuddin** and M. H. Khan***, *Wearable WBAN On-body System for Continuous Health Monitoring*; Paper-Id-AAPPL1059, RTCE2009