Quadri Noorulhasan Naveed (Ph.D. in Information Technology)



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A quality educator and motivator with teaching experience of **15+** years. Committed to directing students and inspiring an irresistible desire to learn, with an emphasis on research and development assignments. Currently associated with King Khalid University, KSA as faculty of Computer Science & Information Technology.

KEY COMPETENCIES

- Teaching / Education Research & Development Software and LAB Maintenance Learning & Development
- Student Counselling/Guidance Program/Curriculum Design Assessments Tests & Feedback Concept Explanation Student Management Workshops & Community Service Programs Collaboration Planning Problem Solving

ACADEMIC QUALIFICATIONS

Degree	University/Country
Ph. D. in Information Technology	IIUM, Malaysia http://www.iium.edu.my (QS ranked Malaysian Public University)
Masters in Computer Science (M.Sc.)	Dr. Babasaheb Ambedkar Marathwada University (BAMU), India [BAMU is among the top Indian public universities accredited with 'A' Grade by The National Assessment and Accreditation Council. It was established in the year 1958 and have 428 affiliated colleges. More than 444000 students are studying in the university and its affiliated colleges.] http://www.bamu.ac.in
Bachelors in Computer Science	Dr. BAMU, India (http://www.bamu.ac.in)

FUNDED RESEARCH PROJECTS

SN	Title	Funding Agency	
1	Identifying E-Learning CSFs and Barriers in Saudi Arabian Universities Grant No: G.R.P-35-39 Start Date: March 2018, End Date: January 2019, FPR. Status: Completed		
2	Service Quality of E-Learning in Saudi Arabian University: A Multivariate Analysis Grant No: G.R.P – 138 – 40 Start Date: March 2019, End Date: April 2021, FPR. Status: Completed	Deanship of Scientific Research King Khalid University, KSA	
3	Quantifying CSFs and Barriers related to successful E-Learning implementation Grant No: R.G.P.1/138/40 Start Date: April 2019, End Date: April 2021, FPR. Status: Completed		
4	Identifying factors affecting M-Learning acceptance by university students Grant No: G.R.P – 42-39, Start Date: May 2019, End Date: April 2021, FPR. Status: In Progress		
5	e-Learning Quality Framework using Multi-Criteria Decision Making AHP, Fuzzy AHP and TOPSIS Grant No: RGP. 1/370/42 Start Date: Feb 2021, End Date: October 2021, FPR. Status: In Progress		
6	Evaluating and Ranking Cloud-based E-Learning Critical Success Factors (CSFs) using Combinatorial Approach Grant No: DF-676-305-1441 Start Date: September 2019, End Date: September 2020, FPR. Status: Completed	Deanship of Scientific Research, King Abdulaziz University, KSA	

RESEARCH (PUBLICATION SUMMARY)

Index	Published Papers	Cumulative JCR Impact Factor	Under Publishing Papers
ISI / JCR (WoS) Impact Factor Journals	10	26.23	4 (under review)
Scopus / ESCI Indexed Journals	5		0
Other Journals	5	NIA	0
IEEE / Scopus Indexed Conferences	8		0
Springer / Scopus Indexed Conferences	2	NA	0
ACM / Scopus Indexed Conference	1		0
Other Conferences	5		0
Total	36		4

ISI / JCR (WoS) IMPACT FACTOR PUBLISED PAPERS

- 1. Quadri N Naveed et. al, "Exploring the Determinants of Service Quality of Cloud E-Learning System for Active System Usage" in the Applied Sciences Journal, Volume 11, Number 9, May 2021 (SCIE Indexed, ISI JCR Impact Factor 2.47 Ranked Q2) Available at: https://www.mdpi.com/2076-3417/11/9/4176
- 2. Quadri N Naveed et. al, "Evaluating and Ranking Mobile Learning Factors Using a Multi-criterion Decision-making (MCDM) Approach" in the Intelligent Automation & Soft Computing Journal, Volume 27, Number 1, pp. 15–34, 2021 (SCIE Indexed, ISI JCR Impact Factor 1.27, Ranked Q3) Available at: https://www.techscience.com/iasc/v29n1/42533
- 3. Quadri N Naveed et. al, "E-Learning Services to Achieve Sustainable Learning and Academic Performance" in the Sustainability Journal Volume 13, Issue 5, March 2021 (SCIE/SSCI Indexed, ISI JCR Impact Factor 2.592, Ranked Q2) Available at: https://www.mdpi.com/2071-1050/13/5/2653
- 4. Quadri N Naveed et. al, "Evaluating Usability of Academic Websites through a Fuzzy Analytical Hierarchical Process" in the Sustainability Journal Volume 13, Issue 4, February 2021 (SCIE/SSCI Indexed, ISI JCR Impact Factor 2.592, Ranked Q2) Available at: https://www.mdpi.com/2071-1050/13/4/2040
- Quadri N Naveed et. al, "Investigating Crucial Factors of Agile Software Development Through Composite Approach" in the Intelligent Automation & Soft Computing Journal, Volume 27, Number 1, pp. 15–34, January 2021 (SCIE Indexed, ISI JCR Impact Factor 1.27, Ranked Q3) Available at: https://www.techscience.com/iasc/v27n1/41143
- 6. Quadri N Naveed et. al, "Structural Equation Modeling for Mobile Learning Acceptance by University Students: An Empirical Study" in the Sustainability Journal Volume 12, Issue 20, October 2020 (SCIE/SSCI Indexed, ISI JCR Impact Factor 2.592, Ranked Q2) Available at https://www.mdpi.com/2071-1050/12/20/8618
- 7. Quadri N Naveed et. al, "Evaluating critical success factors in implementing E-learning system using multicriteria decision-making" in the Plos One, Volume 15, Issue 5, May 2020 (SCIE Indexed, ISI JCR Impact Factor 2.77, Ranked Q2) Available at: https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0231465
- 8. Quadri N Naveed et. al, Factors Affecting Academic Integrity in E-Learning of Saudi Arabian Universities. An Investigation Using Delphi and AHP in the IEEE Access, Volume 8, Issue 1, January 2020 (SCIE Indexed, ISI JCR Impact Factor 4.098, Ranked Q1) Available at: https://ieeexplore.ieee.org/abstract/document/8962034
- 9. Quadri N Naveed et. al, Evaluating and Ranking Cloud-based E-Learning Critical Success Factors (CSFs) using Combinatorial Approach in the IEEE Access, Volume 7, Issue 10, October 2019 (SCIE Indexed, ISI JCR Impact Factor 4.098, Ranked Q1) Available at: https://ieeexplore.ieee.org/abstract/document/8880669
- 10. Quadri N Naveed et. al, Relationship Modeling of Critical Success Factors for Enhancing Sustainability and Performance in E-Learning, in the Sustainability Volume 10, Issue 12, December 2018 (SCIE/SSCI Indexed, ISI JCR Impact Factor 2.592, Ranked Q2) Available at: https://www.mdpi.com/2071-1050/10/12/4776

PROFESIONAL EXPERIENCE

	Employer's Name	Period		Kev
Designation		From	То	Responsibilities
Teaching Faculty in CS.	King Khalid University*, Abha, KSA	Dec, 2006	Present	Teaching & Research
IT Consultant and Network Engineer	Consultant: Sysorex Arabia, KSA Worked as Network Engineer in Saudi ARAMCO and Bank Riyad, KSA.	Nov, 2004	Oct, 2006	Technical Support

Responsibilities in the present job:

- Delivering regular interactive lectures and LAB sessions to the under-graduates
- Implementation of policies, strategies and procedures as per University, National and International accreditation body's regulation for effective delivery of teaching programs
- Encouraging learning trait among students using interactive discussions, assessment tools, creative lesson planning, individualized education plans and 'hands-on' approach to help students grasp the subject
- Participating in the development, administration, marking of exams & other assessments and provide one-on-one feedback on academic performance where necessary
- Serving as Quality Assurance committee member while dealing with standards like student learning outcome, student administration and support services
- Conducting research, producing high quality publications & obtaining research funding from different funding agencies
- Supervision and assistance for undergraduate research projects
- Providing support to students through Students Advisory Committee
- Actively participating in administration of the department's different Committees
- Work for awareness and observation of fire and health and safety regulations

*King Khalid University is among the top universities in the Kingdom of Saudi Arabia and Arab Region in overall performance and ranked 448th in the 2019 Quacquarelli Symonds (QS) World University Rankings. The Department of Computer Science is accredited by the National Commission for Academic Accreditation and Assessment (NCAAA) and the Accreditation Board for Engineering and Technology (ABET).

ACADEMIC DEVELOPMENT CONTRIBUTIONS

Accreditations			
International: Accreditation Board for Engineering and Technology (ABET)	Worked as a team member for developing students learning outcomes SLOs/PLOs. Worked as a team member for designing SLOs KPIs and rubrics. Worked as a team member for SLOs/PLOs measurement against core courses. Worked as a team member for SLOs/PLOs measurement analysis following close assessment loop.		
National: National Commission for Academic Accreditation and Assessment (NCAAA)	Worked as a team member for developing self-study report (SSR) for ABET and NCAAA. Actively participate during the program accreditation review visits. Actively carried out the accreditation preparation affairs. Professionally communicate the academic practices during one-to-one session with the visiting teams.		
Quality Development			
1	Evaluator: Evaluates faculty course files (Learning domains, Learning skills, Course learning outcomes, Course assessments, CLO Measurement and analysis, Course Plan)		
Served actively in college E-Learning committee for implementing courses online. (Honored a prize of SAR 5000 by the president of the King Khalid University Abha, for effective use of E-Learning)			
Served as a Member of Postgraduate Studies and Scientific Research Committee, Exam Committee, Time 3 Table Committee, Students Advisory Committee, Quality Steering Committee, Educational Services Committee, Computer Lab management committee in the College of CS at King Khalid University.			
Served as Course Coordinator for Computer Programming, Statistical Programming, Operating Systems, 4 Computer Networks, Systems Analysis and Design and Software Engineering, Introduction of JAVA programming, Introduction to C++			
Worked as Secretory to college level Post Graduate and Scientific Research committee (responsible for rules and regulation related to master's courses & scientific research) during the academic year 2020-21.			

CERTIFICATIONS

- Microsoft Certified Professional (MCP)
 (Installation, Configuration and Administration of Microsoft Windows Server)
- The International English Language Testing System (IELTS)

PERSONAL DATA

Gender: Male / 43 Years | | Languages: English (Proficient), Arabic (Basic) | | Marital Status: Married

APPENDICES (Please see attachments)

- A) Publications (other International Journal Papers & International Conferences publications)
- B) Professional Activities (Participation in Training Seminars / Conferences/ Workshops)
- **C)** Scientific Affiliations
- D) IT and Soft Skills
- E) Web links of Online Research Profiles

Appendix A

JOURNAL PAPERS PUBLICATION

- 1. Evaluating and Ranking of Factors related to Cloud-Based Enterprise Resource Planning (ERP) Adoption Using MCDM Approach in the IEEE Access (SCIE Indexed, ISI JCR Impact Factor 3.74, Ranked Q1) (Under Review)
- 2. Evaluating and Prioritizing Barriers to E-Learning Using AHP-GDM in the **Journal of Ambient Intelligence and Humanized Computing** (SCIE Indexed, Ranked Q1) (Under Review)
- 3. Psychological Impact of COVID-19 Pandemic on University Students and Staffs in Kingdom of Saudi Arabia in the SPJ-ELSEVIER (SCIE indexed with JCR Impact Factor of 2.879) (Under Review)
- 4. Prevalence of depression during COVID-19 pandemic among university students a cross sectional study in the **PeerJ** Journal (**SCIE** indexed with JCR Impact Factor of 2.38) (Under Review)
- 5. Quadri N Naveed et. al, Enhancing Usability of E-Learning Platform: A Case Study of Khan Academy in the Journal of SJESR, Volume 4, Issue 2 April-June 2021, ISSN 2706-6525
 - Available at: https://www.sjesr.org.pk/ojs/index.php/ojs/article/view/672
- Quadri N Naveed et. al, Critical Success Factors (CSFs) for Cloud-based E-Learning in the International Journal of Emerging Technologies in Learning (iJET). Volume 14, Issue 1 2019, ISSN: 1863-0383. (ISI/Clarivate Analytics & Scopus Indexed Journal). Available at: https://online-journals.org/index.php/i-jet/article/view/9170/5409
- 7. Quadri N Naveed et. al, Barriers Effecting Successful Implementation of E-Learning in Saudi Arabian Universities, in the International Journal of Emerging Technologies in Learning (iJET). Volume 12, Issue 6 2017, ISSN: 1863-0383. (ISI/Clarivate Analytics & Scopus Indexed Journal).
 - Available at: http://www.online-journals.org/index.php/i-jet/article/view/7003
- 8. Quadri N Naveed et. al,: A Mixed Method Study for Investigating Critical Success Factors (CSFs) of E-Learning in Saudi Arabian Universities in the International Journal of Advanced Computer Science and Applications(IJACSA), Volume 8 Issue 5, 2017, ISSN: 2156-5570 (ISI/Clarivate Analytics & Scopus Indexed Journal). Available at: https://thesai.org/Publications/ViewPaper?Volume=8&Issue=5&Code=IJACSA&SerialNo=22
- Quadri N Naveed et. al, A Study to Investigate State of Ethical Development in E-Learning in the International
 Journal of Advanced Computer Science and Applications(IJACSA), Volume 7 Issue4, 2016 ISSN: 2156-5570
 (ISI/Clarivate Analytics & Scopus Indexed). Available at:
 http://thesai.org/Publications/ViewPaper?Volume=7&Issue=4&Code=IJACSA&SerialNo=36
- Quadri N Naveed et. al, Online Discussion Forum as a Tool for Interactive Learning and Communication in the IJRTE Volume-8 Issue-4, November 2019, ISSN: 2277-3878 (<u>Scopus Indexed Journal</u>)
 Available at: https://www.ijrte.org/wp-content/uploads/papers/v8i4/D8062118419.pdf
- 11. Quadri N Naveed et. al, The Role of Technology in Mitigation of Examination Malpractices in the IJIRCCE Volume 7, Issue 10, October 2019, ISSN: (Online): 2320-9801, (Print): 2320-9798
- 12. Quadri N Naveed et. al, A review on Emerging trends, Applications and issues of Geospatial Technology in public health in Indian scenario in the **International Journal of Scientific & Engineering Research**, Volume 5, Issue 12, 2014. ISSN 2229-5518.
- 13. Quadri N Naveed et. al, Remote senescing using Android Mobile to control Robotics in the International Journal of Electrical, Electronics and Computer Systems (IJEECS),
 - Volume -2, Issue-11 2014. ISSN: 2347-2820
- 14. Quadri N Naveed et. al, Data Mining and Natural Language Processing Methods for Extracting Opinions from Customer Reviews in the International Journal of Computational Intelligence and Information Security, Australia, 2012 ISSN: 1837-7823

INTERNATIONAL CONFERENCE PUBLICATIONS

- 1. Quadri N Naveed et. al,: Relationship modeling of factors for OSN-based E-Learning Deployment in the proceeding of the 2019 IEEE 6th International Conference on Engineering Technologies and Applied Sciences (ICETAS), Kuala Lumpur Malaysia, December 20-21, 2019. Available at: https://ieeexplore.ieee.org/abstract/document/9117275
- 2. Quadri N Naveed et. al,: Fault Analysis for Lightweight Block Cipher for security in Wireless Sensor Network for Internet of Things in the **SCOPUS indexed Springer Lecture Notes Book** In: Saini H., Singh R., Tariq Beg M., Sahambi J. (eds), 2020, Innovations in Electronics and Communication Engineering. Lecture Notes in Networks and Systems, vol 107. Springer, Singapore. Available at: https://link.springer.com/chapter/10.1007/978-981-15-3172-9 1
- 3. Quadri N Naveed et. al,: Cloud Computing Trends and Cloud Migration Tuple in Wireless Sensor Network for Internet of Things in the **SCOPUS indexed Springer Lecture Notes Book** In: Saini H., Singh R., Tariq Beg M., Sahambi J. (eds), 2020, Innovations in Electronics and Communication Engineering. Lecture Notes in Networks and Systems, vol 107. Springer, Singapore. Available at: https://link.springer.com/chapter/10.1007%2F978-981-15-3172-9 69
- 4. Quadri N Naveed et. al,: Ensuring Interoperability of E-Learning and Quality Development in Education in the proceeding of the **2019 IEEE Jordan International Joint Conference on Electrical Engineering and Information Technology (JEEIT)**, Amman, **Jordan** 9-11 April 2019. Available at: https://ieeexplore.ieee.org/abstract/document/8717431
- 5. Quadri N Naveed et. al,: The 51 V's Of Big Data: Survey, Technologies, Characteristics, Opportunities, Issues and Challenges in the **ACM** proceeding of the **COINS '19, the International Conference on Omni-Layer Intelligent Systems**, Crete, **Greece** May 05 07, 2019. Available at: https://dl.acm.org/citation.cfm?id=3312623
- 6. Quadri N Naveed et. al,: Effective cost optimization approach in Healthcare to Minimize the treatment cost of Brain-tumor Patients in the proceeding of the IEEE 2019 International Conference on Computer and Information Sciences (ICCIS), Jouf University, Aljouf, Saudi Arabia April 3 4, 2019. https://ieeexplore.ieee.org/document/8716459
- 7. Quadri N Naveed et. al,: Enhancement of E-Learning performance through OSN in the proceeding of the IEEE 5th International Conference on Engineering Technologies and Applied Sciences (ICETAS), Bangkok Thailand November 22-23, 2018. Available at: https://ieeexplore.ieee.org/abstract/document/8629265
- 8. Quadri N Naveed et. al,: Strategy and procedures for Migration to the Cloud Computing in the proceeding of the IEEE 5th International Conference on Engineering Technologies and Applied Sciences (ICETAS), Bangkok Thailand November 22-23, 2018. Available at: https://ieeexplore.ieee.org/document/8629101
- 9. Quadri N Naveed et. al,: Evaluating Student Satisfaction with Interactive Television Classes in Saudi Universities in the proceeding of the IEEE 5th International Conference on Engineering Technologies and Applied Sciences (ICETAS), Bangkok Thailand November 22-23, 2018. Available at: https://ieeexplore.ieee.org/document/8629177
- 10. Quadri N Naveed et. al,: Prioritizing Barriers of E-Learning for Effective Teaching-Learning using Fuzzy Analytic Hierarchy Process (FAHP), in the proceeding of the 4th IEEE International Conference on Engineering Technologies and Applied Sciences (ICETAS), Bahrain Nov. 29 Dec. 1 2017. Available: http://ieeexplore.ieee.org/document/8277855/
- 11. Quadri N Naveed et. al,: Assimilating E-Learning barriers using an interpretive structural modeling (ISM), in the proceeding of the 4th IEEE International Conference on Engineering Technologies and Applied Sciences (ICETAS) Bahrain Nov. 29 Dec. 1 2017.
 - Available at: http://ieeexplore.ieee.org/document/8277852/
- 12. Quadri N Naveed et. al,: In Search of Credible Knowledge, in the proceeding of the **3rd International Conference on Islamic Applications in Computer Science and Technologies (IMAN 2015)** Konya **Turkey**, Oct 1-3, 2015. Available at: https://www.researchgate.net/publication/331206807 In Search of Credible Knowledge
- 13. Quadri N Naveed et. al,: Controlling and Monitoring Local Area Network Using Remote Invocation Method and Remote Procedure Call Implemented in Java in the proceeding of **the National Conference on Innovations in Computer Applications** at MIT College of Aurangabad, India, 23-24th 2015.
- 14. Quadri N Naveed et. al,: Latest Emerging Trends in Information Technology and its Challenges to Developing Modern Society in the proceeding of the 1st National Conference on Recent Trends in Information Technology (NCRTIT'2015), India, 2015
- 15. Quadri N Naveed et. al,: Digital Intellectual Property Resources as a Service(DIPaaS) to Cloud Users by Using Service-Oriented Architecture (SOA) in proceeding of the **International Conference on Internet & Cloud Computing Technology (ICICCT 2012), Singapore,** March 13-14, 2012 ISBN No: 2091-0266.
- 16. Quadri N. Naveed et. al: Knowledge Based Information Extraction in proceedings of the **The Fifth Saudi Technical Conference**, Riyadh KSA, 2010, Volume II pp. 181-187.

Appendix B

PROFESSIONAL ACTIVITIES (PARTICIPATION IN TRANING SEMINARS / CONFERENCES / WORKSHOPS)

- 1. Participated in 10 days training on Artificial Intelligence, Machine Learning and Deep Learning by EduXlabs.
- 2. Participated in the Webinar of Online Assessment Methods organized by KKU, Saudi Arabia on, March 23, 2020.
- 3. Participated in the Webinar of How to transform your problem-solving and calculations' exam from paper-pencil format to blackboard? organized by KKU, Saudi Arabia on, March 15, 2020.
- 4. Participated in the Webinar of **Conducting Electronic tests and exams using Blackboard** organized by KKU, Saudi Arabia on, March 12, 2020
- 5. Participated in Poster Presentation in the 14th Research Day held at King Khalid University, Abha, KSA on 4th April 2019.
- 6. Participated and presented a paper entitled "Exploratory Study on Cloud Based E-Learning in Saudi Arabian Universities" in the 13th Research Day held at King Khalid University, Abha, KSA on 15th April 2018.
- 7. Participated in the training course of **Research Methodology** organized by IIUM, Malaysia on, 15th July 2017.
- 8. Participated in the training course of Thesis Proposal Writing organized by IIUM, Malaysia on, 14th July 2017.
- 9. Participated in the online training course of **E-Learning Practitioner** organized by E-Learning Deanship King Khalid University, KSA during 16-30th April 2017.
- 10. Participated in the training course of **Thesis Formatting Workshop** organized by Fatehah Learning Centre, Kuala Lumpur, August 2016.
- 11. Participated in the training course of **How to Publish an Article** organized by IIUM, Malaysia on, 6th August 2016.
- 12. Participated in the training course of How to Avoid Plagiarism Course organized by IIUM, Malaysia on, 5th August 2016.
- 13. Participated in the training seminar of **Systematic Literature Review** organized by Bioprocess & Molecular Engineering Research Unit, IIUM, Malaysia on, 3rd August 2016
- 14. Participated in the training course of SPSS Advanced Level organized by IIUM, Malaysia on, 31st August 2016.
- 15. Participated in the training course of SPSS Intermediate Level organized by IIUM, Malaysia on, 30th August 2016.
- 16. Participated in the training course of SPSS Basic Level organized by IIUM, Malaysia on, 29th August 2016.
- 17. Participated in the training course of Research Methodology organized by IIUM, Malaysia on, 24th July 2016.
- 18. Participated in the training course of **Linux Internals and System Programming** organized by UTL Technologies Ltd and KKU during 12-28th April 2015.
- 19. Participated in training session on "Applying the QM Rubric (APPQMR)" organized by the E-learning Deanship, King Khalid University, Abha, KSA on, March 8, 2011
- 20. Participated in Seminar Lecture on **"e-learning: Necessity or Choice?"** organized by College of Computer Science, King Khalid University, Abha, KSA on, 31st March 2010
- 21. Participated in training course of **Black Board 9, E-learning** organized by College of Computer Science, King Khalid University, Abha, KSA on, 17 and 18th October 2009
- 22. Participated in training course of "Questionmark™" (online Exam and Testing Tool) E-learning organized by College of Computer Science, King Khalid University, Abha, KSA on, 14th December 2009
- 23. Participated in training course of "Elluminate" (online class room, Web, video and teleconferencing tool) E-learning organized by College of Computer Science, King Khalid University, Abha, KSA on, 13th December 2009
- 24. Participated in training course of "**Tegrity Campus 2.0"** (Video class capture tool) E-learning organized by College of Computer Science, King Khalid University, Abha, KSA on, 11th December 2009
- 25. Attended **IBM Unix training Course** for Unix Systems administration organized by College of Computer Science, King Khalid University, Abha, KSA

Appendix C

SCIENTIFIC AFFILIATIONS

Name of Professional/Academic Bodies or Societies
International Association of Computer Science and Information Technology (IACSIT), Singapore
Computer Science Teachers Association(CSTA), USA
International Association of Engineers (IAENG) Hong Kong
Institute of Research Engineers and Doctors (IRED), Australia.
The Internet Society, Reston, USA
The Indian Society for Technical Education (ISTE), India
Indian Science Congress Association (ISCA), India

Appendix D

IT and Soft SKILLS

Skills	Description
Platforms	Windows OS, Unix, Linux, Solaris, Fedora
Programming Languages	Java, C++, C, Visual Basic.
Databases	Oracle, MS SQL, MS-Access
Other Software & tools	MS Office, MatLab, SPSS and other academic software.
Hardware	Installation, Configuration and Troubleshooting of Windows operating System, Application Software and Drivers for different hardware devices
Networking	Installation and configuration of Windows Server and clients
Soft Skills	Collaborator, Planner, Problem-solving, Communicator, Problem-solving

Appendix E

WEB LINKS OF ONLINE RESEARCH PROFILES

3	Google Scholar	https://scholar.google.co.in/citations?hl=en&authuser=1&user=e_sFkkoAAAAJ
R ^G	Research Gate	https://www.researchgate.net/profile/Noorulhasan Naveed Quadri
Linked in	<u>LinkedIn</u>	https://www.linkedin.com/in/naveed-quadri/
ELSEVIER Scopus	Scopus	https://www.scopus.com/authid/detail.uri?authorld=57205095985
ORCID Connecting Research and Researchers	ORCID iD	https://orcid.org/0000-0003-2757-4138
publons	<u>Publons</u>	https://publons.com/researcher/3153725/noorulhasan-naveed-quadri/
A	<u>Academia</u>	https://kku-sa.academia.edu/qnn