CURRICULUM VITAE

Dr M Adeel

Part 1: Executive Summary

Dr. M Adeel holds a PhD in electronic engineering, a master's degree in information technology, a bachelor's degree in computers science, extended postgraduate diploma in strategic management and leadership, and a professional graduate certificate in higher and secondary education.

Dr. Adeel has over 15 years of experience in HE teaching at various international universities in Asia, Europe, and North America. His core competencies in teaching include networking, security, software engineering, programming, databases, and web development.

Dr Adeel has frequently published his research and has over 40 research publications to his credit in the refereed academic conferences and journals. He has headed and served on the TPCs of several academic conferences and has acted on editorial boards of multiple academic journals as editor and editorial board member.

Part 2: Education

PhD in Electronic Engineering (2013)

University of London, UK

Master of Science in Information Technology (2005)

National University of Sciences and Technology, Pakistan

Bachelor of Computer Science (2003)

University of Peshawar, Pakistan

Postgraduate Diploma in Strategic Management & Leadership (2012)

Pearson, United Kingdom

Professional Graduate Certificate in Education (2021)

Open University, United Kingdom

Part 3: Employment

Assistant Professor of IT

University of North Texas at Dallas, USA (2021-2022)

Visiting Assistant Professor of IT

Arden University, United Kingdom (2018-2022)

Lecturer/Senior Lecturer/Program Team Leader

University Centre Leeds, United Kingdom (2016-2017)

Lecturer/Senior Lecturer/Program Team Leader

International Organization of Academic Research Publishing, United Kingdom (2014-2018)

Manager Planning and Development

Cromwell College of IT & Management (2010-2014)

Senior Lecturer/Manager Academics/Quality (Assurance) Manager

Note: Besides these roles, I have worked with a number of other universities in Asia, Europe, and North America on different types of long and short-term academic roles.

Part 4: Courses

Over the years, Dr. Adeel has taught across multiple domains in computing including networks, security, software engineering, databases, and web development domains at UG and PG levels. At UNT Dallas, he teaches (or has taught) the following courses.

- Introduction to Computer Science 1 (Java Programming)
- Introduction to Computer Science 2 (Java Programming)
- Digital Logic
- Computing Foundations 1
- Human Computer Interfaces
- Operating Systems
- Introduction to Computer Security
- Introduction to Computer Networks
- Social Issues in Computing