Curriculum Vitae

Personal Information

First name(s) / Surname(s)	**Pir Hamid Ali Qureshi**
Email(s)	Hamid.qureshi@faculty.muet.edu.pk
Nationality	Pakistani
Gender	Male
Occupational Field	Lecturer

Education

Dates	**2004 – 2014**
Title of qualification awarded	SSC-Matriculation examination (77.64%) - Grade A
Name and type of organization providing education.	St. Bonaventure High School, Hyderabad (Pakistan)

Dates	**2014 – 2016**
Title of qualification awarded	HSC-Intermediate examination (65.36%) - Grade B
Name and type of organization providing education	Preston Boys' College, Hyderabad (Pakistan)

Dates	**2016 – 2020**
Title of qualification awarded	Bachelor of Software Engineering - (3.68 CGPA, Grade Division: A*)
	Mehran University of Engineering & Technology, Jamshoro (Pakistan)

Name and type of organization providing education	
Dates	**2021 – 2025**
Title of qualification awarded	Master of Software Engineering - (3.87 CGPA, Grade Division: A*)
Name and type of organization providing education.	Mehran University of Engineering & Technology, Jamshoro (Pakistan)

Personal Skills and Competences

Organizational skills and competences	Skilled in working with teams, managed events as head of graphic designer in Software Engineering Society.
Computer skills and competences	-Good command of Office Tools. **(**Word™, Excel™, Powerpoint™**),** LaTeX. -Good command in graphic designing applications (Illustrator™, Photoshop™, InDesign™). -Excellent knowledge of Python and Java programming languages, Data Structure & Algorithms (DSA), Software Testing (ST), Machine Learning (ML) and Artificial Intelligence (AI),.

Personal Skills and Competences

Research Publications

Pir Hamid Ali Qureshi, Dr. Isma Farah Siddiqui, "A Knowledge Engineering Approach for Gaming Big Data Analytics using Orient Database Framework", The 11th International Conference on Internet, Hanoi, Vietnam, December 2019.

Mehwish Shaikh, **Pir Hamid Ali Qureshi**, Murk Shaikh, Dr. Qasim Ali Arain, Dr. Asma Zubedi, Pireh Shaikh, "Security Paradigms In SDLC Requirement Phase-A Comparative Analysis Approach", The 7th International Conference on Engineering and Emerging Technologies (ICEET), Istanbul, Turkey, October 2021.

Pir Hamid Ali Qureshi, Dr. Isma Farah Siddiqui, "A Survey on Android Security Threats Regarding Malwares and Permissions.", The 13th International Conference on Internet (ICONI), Hanoi, Vietnam, December 2021.

P. H. A. Qureshi, A. F. Meghji, and R. Jaffari, "Mobile Legends Win Rate Prediction and Team Recommendation Using Switched Hero Roles,"

International Journal of Innovations in Science & Technology, vol. 7, no. 1, pp. 623–636, Mar. 2025, doi: 10.33411/ijist/202571623636.

Experiences

Teaching Assistant in Mehran University of Engineering & Technology, Jamshoro (22 Nov 2021 – 22 Nov 2022)

Lecturer in Mehran University of Engineering & Technology, Jamshoro (2026-Present)