

Personal information

Surname(s) / First name(s)

Address(es)

Telephone(s)

Email(s)

Nationality(-ies)

Date of birth

Gender

Objective

Research Interest

Employment History

2016 – present

2011 – 2016

2010 – 2011

Education

2015

2009

Areas of Expertise

- Wireless Sensor Networks
- Wireless Network Systems
- Communication Networks
- Energy Renewable/Recycle Techniques

Professional Training

2015

Additional information

Annexes

1

Memon, Mehran Mamonai

Department of Telecommunication, Mehran University of Engineering and Technology, Jamshoro - 76062 (Pakistan)

+92-22-2772277 Mobile: +92-300-3078781

mehran.mamonai@faculty.muett.edu.pk

Pakistani

February X, 19XX

Male

Looking to get more knowledge, to enhance academic and research skills in field of communication networks, Internet of Things. Self-motivated, quick learner and work effectively in various challenging situations and strong programming skills. Aiming to contribute and do work mutually, to archive research goals.

Area of research interest include Smart and Green Networks, Wireless Energy Charging, Internet of Things systems and programmer in various languages.

Assistant Professor at [Department of Telecommunication, MUET, Jamshoro, PK](#)

Lecturer at [Department of Telecommunication, MUET, Jamshoro, PK](#)

System Engineer at [MUET, Jamshoro, PK](#)

M.E. in Electrical, Electronic and Telecommunication Engineering - [University of Teknologi, Malaysia](#)

B.E. in Telecommunication Engineering - [MUET, Jamshoro, PK](#)

Organized DEWSNeT'15 International Conference - held at [MUET, Jamshoro](#)

List of publications

Attachment 1: List of publications

Publications

- [1] M. Memon, A. Rahim, and A. Eteng, "Wireless power transfer in near-field communication using a current-controlled multi loops with a loaded capacitance," *Microwave and Optical Technology Letters*, vol. 58, no. 10, pp. 2472–2476, 2016.