

CURRICULUM VITAE



Engr. Shahid Samand Mahar

BE- Civil Engineering
PEC Registered.

FIELDS OF SPECILIZATION

Irrigation and Drainage

RESEARCH INTERESTS

Irrigation and Drainage
Engineering, Structure
Engineering

PERSONAL INFORMATION, CONTACT INFORMATION, EDUCATIONAL BACKGROUND & COMPUTER SKILLS

PERSONAL

Full Name	Shahid Samand S/o Raidhan khan
Date of Birth	27 August, 1997
Place of Birth	Tharparkar, Sindh Pakistan
Gender	Male
Nationality	Pakistani
Religion	Islam
Language	Sindhi, Urdu and English

CONTACT

Mobile 1	(+92) (346) 0348897
Mobile 2	(+92) (334) 0344340
Primary Email	shahidmahar385@gmail.com
Postal Address	PO Mithi, R/O Mahar House Near session court Mithi Tharparkar Sindh Pakistan.

EDUCATION

Mehran University of Engineering and Technology, Jamshoro, Pakistan Four Year Bachelor's Degree Program in Civil Engineering.	2016 - 2020 1 st Division
Board of Intermediate and Secondary Education Mirpurkhas. Intermediate - Pre Engineering.	2014 - 2016 Grade - A1
Board of Intermediate and Secondary Education Mirpurkhas. Matriculation - Science.	2012 - 2014 Grade - A1

COMPUTER SKILLS

AutoCAD	RISA 2D	MS- Word	MS- PowerPoint
MS-Excel	OS (Windows 8, 8.1, 10)	Android Mobiles	

WORK EXPERIENCE

NESPAK House Lahore
Internee

JUNE-2018- JULY-2018

Surveying Camp at Mehran UET Jamshoro.
Surveyor

Two weeks

School Education and Literacy Department , Government of Sindh
Junior Elementary School Teacher (BPS-14)

*27 May 2022 to
22 September 2025*

Thar Institute of Engineering , Science & Technology (NED UET)
Mithi Tharparkar Sindh

*23 September 2025
Till date*

Lab Engineer (Civil Engine: Department)

PROFESSIONAL SKILLS

Communication Skills

Team Worker

Multi Tasker

Presentation Skills

AWARDS, CONFERENCES, SEMINAR, WORKSHOPS

International Conference on Sustainable Development in Civil Engineering.

Participant

1-Day Interactive Workshop on Entrepreneurship and Business Opportunity
Assessment for Engineers.

Participant

Three Days Training on Professional Development of Mehran University Students.

Participant

MUETMUN'16 Participant

1-Day Workshop on Sustainable Construction Projects

Participant

ASPIRE'16

Participant

1-Day Interactive Training Organized By Pakistan US Alumni Network. ROAD MAP To
LEADERSHIP.

Participant

Thar Institute of Engineering , Science & Technology (NED UET) Mithi Tharparkar
Sports Week 2026

Sports Coordinator

THESIS

Calibration and Validation of Groundwater Flow Model (MODEFLOW) under skimming wells operation in lower
Indus basin

BE- Thesis
