### **ANUM ALEHA**

**PCATP Reg** # A-03967 **IAP Reg** # A-2453

**Contact Details:** 

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I am currently employed in the field of Architecture and the Built environment as a practicing architect and academic. In order to successfully complete a demanding profession as an architect, I use my abilities and expertise in research, teaching undergraduates in the area, and designing residential buildings. I have vast expertise creating residential structures for the past seven years, and my design philosophy combines a modern approach with the conventional thoughts of the intended users. It has been a tremendous amount of experience to persuade clients and negotiate design needs from inquiry through project execution. I have a passionate and knowledgeable team to put my ideas on paper and guarantee user pleasure after project completion. In addition, I enjoy teaching undergraduate Architecture students. I have been an instructor for 8 years, and during that time, I have always worked to achieve outcomes via the use of creative pedagogical techniques. Students' thesis supervision also remains part of teaching. In order to combat climate change, which is the frightening scenario of today, I am excited to inculcate the Sustainable Development Goals in our next generation. Research methodologies for architecture, landscape design, and energy and environment were among the topics I used to teach.

Besides this, I am research oriented and presented conference proceedings in an international conference. I actively publish research papers abroad as well. I am also active in publishing research paper internationally. I also used to conduct Juries and performed as an external examiner in different schools of Architecture in Pakistan.

I should also mention that my profile has steadily improved ever since I received my Architecture degree. As a result, I'm looking for a demanding position on a global stage where I may further enhance my expertise in the field of advanced architecture.

#### **Personal Information:**

• Name: Anum Aleha

• Husband Name: Noor Ellahi Teepu

Religion: IslamNationality: Pakistani

• CNIC NO: 54400-2135470-0

• Domicile: Dera Ghazi Khan, Punjab

Date of Birth: 4<sup>th</sup> April 1985
 Mobile No: 0092-333-8575359

• Email: anum.aleha@nfciet.edu.pk

Architectanny@gmail.com

#### **Education:**

• Higher Secondary School Certificate (HSC) Pre-Engineering (2002-2004): Balochistan Board of Intermediate and Secondary Education, Quetta.

- Bachelor in Architecture (B.Arch.)(2006-2011) Five-year Program: Dawood University of Engineering and Technology, Karachi.
- Post Graduate Diploma (PGD) (2016-2018) Specialized field Environmental Design: Alama Iqbal Open University, Islamabad.
- Masters of Science (MS) (2019-2021) Specialized field Environmental Design: Alama Iqbal Open University, Islamabad.

#### **Industrial Experience:**

- Design line Associates, Engineering Services (Pvt) Ltd: (2017- Till date)
- Designation and Tasks:
  - ✓ Working as an Architect.
  - ✓ Supervision of Architectural Design Residential Projects.
  - ✓ Corresponding with local development authorities for approval of Projects.
  - ✓ Coordination with Clients.
- Unique Associates Quetta: (2011-2015)
- Designation and Tasks:
  - ✓ Worked as a Junior Architect.
  - ✓ Coordinated with clients.
  - ✓ Coordinated as Site Architect.
  - ✓ Sketch initial design phase.

### **Academic Experience:**

- **Assistant Professor:** Department of Architecture, NFC Institute of Engineering and Technology, Multan, (2022 July- Till date).
- **Faculty Member:** Department of Architecture, NFC Institute of Engineering and Technology, Multan, (2022 January-2022 July).
- **Visiting Lecturer:** Department of Architecture, NFC Institute of Engineering and Technology, Multan, (2021 March-2022 January).
- **Program Coordinator/Lecturer:** Department of Architecture, Multan College of Arts (MCA), Bahauddin Zakariya University (BZU), Multan, (2017 March-2020August).
- **Lecturer:** Department of Architecture, NFC Institute of Engineering and Technology, Multan, (2015 October-February 2017).
- **Visiting Lecturer:** Department of Architecture, NFC Institute of Engineering and Technology, Multan, (2015 April-2015 October).

#### **Administrative Experience:**

• Program coordinator Architecture (March 2017- August 2020):

Corresponded with Pakistan council of Architects and town planners (PCATP) to resolve accreditation issues of B-Arch Program at Multan College of Arts (MCA), Bahauddin Zakariya University (BZU), Multan.

#### **Publication:**

• Urban Void as Urban Catalyst Bridging the Gap between the Community, Volume 9 - 2023 | Doi: 10.3389/fbuil.2023.1068897

## **Conference Papers:**

- <u>Aleha, A.</u>, Mahar, W.A., Zahra, S.M. (2022). Study of Indoor Environmental Quality of Public-School Classrooms in Multan. 2nd International Conference on Science, Engineering and Technology (ICSET-2022). 10-11 Mar 2022. Dera Ghazi Khan, Pakistan: Mir Chakar Khan Rind University of Technology (MCKRUT).
- <u>Aleha, A.</u>, Mahar, W.A., Labdaoui, K. (2021). Urban green spaces and their role in making cities sustainable: revisiting Multan city from 1988 to 2020. 1st International Conference on Science, Engineering and Technology (ICSET-

- 2021). 18 March 2021. Dera Ghazi Khan, Pakistan: Mir Chakar Khan Rind University of Technology (MCKRUT). Retrieved from <a href="https://orbi.uliege.be/handle/2268/258159">https://orbi.uliege.be/handle/2268/258159</a>
- Aleha, A., Zahra, S.M., Ashfaq, M. (2022). Examining challenges and strategies to encourage the use of green building techniques in Pakistan (ICCC-2022). 28<sup>TH</sup> November 2022. Islamia University (IUB), Bahawalpur. <a href="https://www.researchgate.net/publication/369479831">https://www.researchgate.net/publication/369479831</a> Examining challenges and strategies to encourage the use of Green building techniques in Pakistan

### Conducted Professional Development Workshops/ International Exhibition:

 Pedagogy for Change, A workshop and an International Symposium.

Collaboration: Department of Architecture UET, The unboxed Lab BNU, Board of Architecture Education IAP.

Venue: Department of Architecture UET, Lahore.

Planning Systematic Literature Reviews for Architecture Research,
 By Anosh Nadeem Butt, PhD Researcher, University of Strathclyde, UK.

Venue: Department of Architecture NFC-IET, Multan.

 Pakistan-Malaysia International Academic Exchange, PIMAX, 2019.

Collaboration: University Technology Mara, Malaysia and Multan College of Arts MCA, Bahauddin Zakariya University, Multan, Pakistan.

Venue: Multan College of Art (MCA), BZU.

## **Courses Taught:**

- Landscape Design
- Energy and Environment
- Architectural Research Methods
- Technical Report Writing

# **References:**

• Reference will be furnished upon request

### **Profile Links:**

# Researchgate

https://www.researchgate.net/profile/Anum-Aleha

# GoogleScholor

https://scholar.google.com/citations?hl=en&user=2w9cRkoAAAAJ