HUDA SHARIF

Aspiring Structural Engineer

United Arab Emirates **Mobile Number:** +971 54 595 5683

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Synopsis

To continue my career in Structural Engineering in a reputed organization, where I could use my skills to be a potential asset.

Professional Experience

Atkins - Dubai - United Arab Emirates

Structural Engineering Intern – (August 2021 – October 2021)

- Worked on Qiddiya Six Flags project by designing a DL1 building on ETABS
- Reviewed structural design reports for ;
- 1. Doha Pumping Station
- 2. Riyadh metro tunnels
- 3. Riyadh metro UG stations
- 4. Saadiyat Island Water Feature Canal project
- 5. The Grove Access Bridge
- Dubai Metro Enhancements DAMAC LIFT, DAMAC Escalator, DIC Footbridge, UAE Footbridge
- 7. Trillium

Education

Manipal Academy of Higher Education (MAHE) Dubai, United Arab Emirates

Bachelor of Technology in Civil Engineering (2019-2023)

• Latest CGPA: 9.81

Software	Knowledge
Duttmarc	INTOWICUEC

*	ET	٦٨	RS	

* Staad.Pro

* AutoCAD

* Lumion & SketchUp

* Raptor

* Microsoft Office

* MATLAB

* C++

Technical Skills

* Structural Modelling & Analysis

* Structural Detailing

* Interior designing

* Geometry

* Statics & Dynamics

* Mechanics

* RCC Design

* Steel Design

Soft Skills

- * Team Building
- Good Leadership
- * Problem Solving
- * Marketing, Time Management & Communication

Areas Of Interest

- Tall Building Design
- Net Zero Infrastructure
- Urban planning

Other Achievements/ Activities

- Secretary ICE MAHE Dubai Student Chapter
- Secretary IstructE MAHE Dubai Student Chapter
- Secretary ASCE MAHE Dubai Student Chapter
- CIOB Student Member
- DEC Discover Award Runners Up 2021 & 2022
- GCC Debate 2021 Debater Unleash Award by SP Jain School of Business and Management
- ICE UAE G&S D20 Debate Represented MAHE Dubai
- ICE ACT Challenge Participation
- AEIT Research Colloquium 2021
- AutoCAD Certified Professional AUTODESK
- Coursera: Google IT Support, Material Science, Wind Energy Certifications

Personal Information

Age & Year of Birth: 20 (August 2001)

Nationality: Pakistani

Sex: Female

Languages: English, Urdu/Hindi, Arabic, Korean.

https://www.linkedin.com/in/huda-sharif-structural-engineer/