

Rasha

Civil Engineer

Civil Engineering Graduate seeking a job where I can use my knowledge and technical skills to help digitize work plans in accordance to plan specifications and provide overall support to engineers with project implementation and any other related tasks. I am also very passionate about the progress of Sustainability in the Environmental sector and have recently submitted a research paper for the Sharjah Sustainability Awards-EPAA and thereby hope to contribute my skills and expertise in this particular area.



Email: RASHA.389994@2free.mail.com

WORK EXPERIENCE

Intern

Dynamic Engineering Consultants

07/2016 - 08/2016

Dubai, UAE

Achievements/Tasks

- Design specifications using SAFE 2016 software
- Examining drawings

PERSONAL PROJECTS

Conducted a research and presented a paper on the 'Use of Solar Panels on Residential buildings in Sharjah' as part of the course for Professional communication for Engineers.

Conducted a research and presented a paper on the 'Treatment of Secondary Wastewater using Membrane Filtration Technologies' as part of the Senior Design course project.

Presented a project on the designing of all Carrefour outlets in Dubai using the technology of Geographical Information Systems (GIS).

EDUCATION

Master's in Engineering Management

University of Wollongong Dubai

09/2018 - Present

Dubai, UAE

Courses

- Project Management
- Modelling of Engineering Management Systems

Institution

American University of Sharjah

01/2013 - 12/2017

Sharjah, UAE

Courses

- Bachelor's in Civil Engineering

Institution

Al Diyafah High School

09/2012 - 06/2013

Dubai, UAE

Courses

- AS level

SKILLS

Excellent Microsoft Word, PowerPoint and Excel skills

SAP 2017

AutoCAD

GIS

MATLAB

Fluent in speaking: English, Urdu, Hindi

Fluent in reading and writing: English

Excellent Communication skills

Excellent Typing skills

Good Leadership skills

ACHIEVEMENTS

Achieved the participation certificate for the Sharjah Sustainability award. (2017 - 2018)

Achieved two certificates for the Initial and Grade 1 stage in piano by the Trinity College of London.

COMPETITIONS

Took part in the crane building competition as part of the NGN 110 course at the American University of Sharjah in Spring. (2013)

Submitted a research paper on the 'Advanced Treatment of Wastewater using Membrane Filtration Technology' for the Sharjah Sustainability Awards-EPAA in February. (2018)

LANGUAGES

English



Urdu

