

Ruya Mehdi

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Education

Ph.D. in Civil Engineering
M.Sc. in Civil Engineering
B.Sc. in Civil Engineering

Gaziantep University 2023
Gaziantep University 2018
Kirkuk University 2013

Experience

2021-2022

Export Manager – Jabary FMCG company, Istanbul, Turkey

2018-2021

Export Executive – Toren chocolate company, Gaziantep, Turkey

- Consultation of the clients regarding insurances, duties and taxes.
- Monitoring of the shipments to ensure the compliance of regulations.
- Search for possibilities to reduce taxes.
- Maintenance of customer relations and participation in the organization's sales activities.
- Assessment of new marketing and sales opportunities as well as presentation of those estimations to the respective managements.
- Ensuring the efficiency and effectiveness of imports and exports.

2016- 2018

Consultant - Spark Organization(UN), Gaziantep, Turkey

- Facilitated for leadership sessions for more than 1000 Students.
- Updated the Database.
- Trained volunteers and staff to understand the work environment.
- Managed the information and information between the Universities and our Organization.
- Organized meetings and sessions for regional team.
- Assisted regional team in planning for future plans.

2014- 2015

Consultant – Red Crescent Society, Kirkuk, Iraq.

- Prepared all required documents.
- Created and submitted budget proposals to clients with advisement on potential future adjustments.
- Prepared Payments, Prepared Daily reports for the manager.

Courses and Certificates

- Leadership Assessment –SPARK Org. –TURKEY-2016
- Document's Verification –SPARK Org. –TURKEY -2016.

Computer skills

- | | |
|-----------------|--------------|
| ▪ AutoCAD | Intermediate |
| ▪ MS Word | Expert |
| ▪ MS Excel | Expert |
| ▪ MS PowerPoint | Expert |
| ▪ SAP2000 | Expert |
| ▪ MATLAB | Intermediate |
| ▪ CRM software | Expert |

Languages

- Arabic: Native speaker
- English: Advanced
- Turkish : Native speaker (Mother Language) .

Scientific Researches

- Time History Analysis For High Rise Braced And Unbraced Steel Structures.
- The Study of Land Use and Slope Role in Flow Coefficient Determination.
- Flow Coefficient Determination in Catchment Based on Analysis of Temperature and Wind Speed Data Using the Fuzzy SMRGT Method
- Prediction of Runoff Coefficient under Effect of Climate Change Using Adaptive Neuro Inference System
- A Comparative Study of Using Adaptive Neural Fuzzy Inference System (ANFIS), Gaussian Process Regression (GPR), and SMRGT Models in Flow Coefficient Estimation
- Forecasting the Flow Coefficient of the River Basin Using Adaptive Fuzzy Inference System and Fuzzy SMRGT Method
- Application of a New Fuzzy Logic Model Known as "SMRGT" for Estimating Flow Coefficient Rate
- The impact of land use and slope change in flow coefficient estimation
- A New Fuzzy Model for Predicting Flow Coefficient Rate Based on Soil Properties and Land Use Information: A Case Study of Aksu River Basin.
- Computation of Flow Coefficient via Non-deterministic Approach of Fuzzy Logic Called "SMRGT" Based on Meteorological Properties.

Personal Skills

- Team work
- Creativity
- Organization
- Leadership

References

- Bekir SAMI / Project assistant PMT / Gaziantep, Turkey.

Email: adheyab@iom.int

Tel: 0090 531 267 97 01

- Ahmed Firuz JABARY / General Manager at Jabary Group Company / Istanbul, Turkey.

Email:

ahmetjabary@jabary.com.tr

Tel: 0090 539 365 89 66

- Daphne MULDER / Regional Manager at SPARK Org. / Netherland.

Email: d.mulder@sparkonline.org
