MOHAMMAD KASASBEH

Irbid, Jordan C:\Users\Hadi\Downloads\mobile-phone.eps+962-788-654-121 C:\Users\Hadi\Desktop\NewVersion ofCv\jix6RxGxT.png kasasbehstudy@gmail.com



**Objective:**

To obtain an entry-level position as a team member in a Civil Engineering company or a similar company.

**Education:**

* **B.Sc., in Civil Engineering**, **2017**

Jordan University of Science and Technology, Jordan.

* + - ABET Accredited University.
    - GPA: 2.5 (In Good Standing).

Graduation project title: Design of Pipe Network Distribution System.

* + - Design a pipe network for a mid-sized Jordanian city (Bushra).
    - Calculate the population growth until 2041.
    - Calculate the water demand for the new population.
    - Distribute the demand on the junctions.
    - The water velocity and pressure in pipes were measured and the results met the criteria.

**Professional experience:**

* **Site Engineer Intern, JO-Sadeen Company Ltd., Irbid, Jordan \*** Jul - Aug 2017
  + - Helpful and informative training in the construction field.
    - Engineering skills.
    - Having the general construction picture in the real life.
    - The ability to manage time and labor.
* **Exchange Student, Cape Cod, Massachusetts, USA** \*Jun - Sep 2014
  + - Work and Travel program participant.
    - Communication skills.
    - Time management skills.
    - The ability to work in a diverse team.
    - The ability to adapt and interact with people from different cultures.
    - English language skills.
    - Self-confidence and idea-sharing skills.
    - Customer service and (QoS) skills.

**Languages:**

* Arabic (Native)
* English: IELTS-Academic Score ( **6** )

**Skills and Abilities:**

* Hard worker.
* Fast learner.
* The ability to cope with pressure.
* The ability to work within teams.

**SOFTWARE CERTIFICATES:**

* EPANET
* MICROSOFT
* AUTOCAD
* ETABS

**PROFESSIONAL AFFILIATIONS:**

* Jordan Engineers Association (JEA).

***References available upon request.***