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**I have many skills which I got by:**

*experience* **and** *work conditions***.**

**Name*: Hamza***

**Education*:***

***Degree in mechanical engineering***

**Summary of experience*: (4 yrs)***

***-Materials management & quality***

***-Maintenance processes management***

**E-Mail*:*** ***hamza-394210@2freemail.com***

**My resume**

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| --- |
| **I’ve got courage to** *solve problems* **and self-motivated to** *explore new things***.** |
| **I can** *work hard under pressure* **to get so well results.** |
| **I prefer to** *keep learning* **more to get better ideas.** |
| **I tend to do tasks with** *teamwork***; It’s really usual at leading companies and more suitable to be here.** |

***Career Objective:***

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| **I’m willing to give total support to the organization that I’m in, with the** *experience* **and** *capability* **that I have, in order to get organization’s goals and create mutual benefits.** |

***Personal Information :***

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| --- | --- | --- | --- |
| **Nationality** | **Date Of Birth** | **Place Of Birth** | **Address - Near place** |
| **Jordanian** | **24/4/1993** | **Jordan** | **Madaba** |
| **Social Status** | **Weight/ Tallness (kg/cm)** | **Health & fitness** | **Driving license** |
| **Single** | **172/82** | **Good well** | **3-1 (Manual)** |

* ***Educational Background:***

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| --- | --- | --- | --- | --- |
| **Date** | **Average** | **Specialty** | **School/University** | **Degree** |
| **2015** | **Very good** | **Mechanical Engineering** | **Balqa Applied University** | **B.sc.** |
| **2011** | **91.00** | **Sc.** | **Zaid Ben Haritha School** | **High School** |

* ***Training Courses(150 hours) :***

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| --- | --- | --- | --- |
| **Period**  | **Date of certificate** | **Organizer** | **Course Title** |
| **30 hours** | **01.11.2017** | **International House** | **General English** |
| **20 hours** | **01.08.2013** | **Engineering Association** | **Creo parametric** |
| **30 hours** | **05.02.2019** | **Talal Abu-ghazaleh** | **ISO 9001 "At Deera company"** |
| **Present>>** | **Not yet** | **Helen human resources development** | **Diploma English language** |

***-Training & work at the start (9 months):***

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| --- | --- | --- | --- |
| **Period**  | **Job description** | **Job title** | **Organizer** |
| **3 months** | **Knowledge in: Maintenance processes, inventory, technical management and permit program.**  | **Maintenance engineer****[University trainee]** |  |
| **9 months** | **Make repair by hand, (breakdown, preventive and predictive) maintenance programs, documentation, Select the processes & spare parts. [Heavy trucks, city buses, loaders]** | **Maintenance supervisor** |  |

* ***Relevant Experience in long duration of work (3 years ) :***

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| --- | --- | --- | --- | --- | --- |
| **1 year** | **Period** | **Mechanical Engineer** **(Maintenance)** | **Job Title****(Field)** |  | **Company** |
| *Repair* **and** *maintain* **heavy equipment, till stay under work to the longest possible period.** *Supervision***,** *documentation* **and** *select* **the processes and spare parts. It's important** *check* **standby units and** *coordinate* **between the main units when the operation take place so this from the base of my job.** | **Missions** **(job descriptions)** |
| Heavy construction supply, production lines which includes: *electric motors, transmissions, hydraulic and pneumatic*, in addition to all services like: *Air supply, compressors, cooling towers, water pumps, valves* and industrial vacuum central system. | **Asset**  **(company field)** |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **2 years** | **Period** | **Mechanical Engineer** **(Material responsible and quality)** | **Job Title****(Field)** |  | **Company** |
| *Maintenance processes* **(repair, preventive & predictive programs and spare parts), working as a part of planning group by** *prepare* **BOQs of required materials and** *make* **purchasing orders and packing list,** *select* **the suitable requirement and** *specify* **the quality/mistakes in the products or supply materials in addition to** *compare* **the products with specifications from the customers and contract. I worked as inventory officer too; so** *packing, unpacking, receive, stock level, giving out and reconciliation* **it's a part of my job here.** | **Missions** **(job descriptions)** |
| *Tippers, garbage compactors, Vacuum tank system, firefighting, combined jetting system, cranes, fuel/water tank systems, insulated boxes, low beds and another trailers.* | **Asset**  **(company field)** |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Present** | **Period** | **Contractor****(Maintenance and installation)** | **Job Title****(Field)** |  | **Company** |
| **BY HAND:** *Design, install***,** *repair***,** *operate* **and** *inspection faults* **in hydraulic system and pneumatic valves.** | **Missions** **(job descriptions)** |
| *Hydraulic cylinders, valves, hydraulic pumps, motor drive, oil hoses and anything related.*  | **Asset**  **(company field)** |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Present** | **Period** | **Sales & maintenance responsible** | **Job Title****(Field)** |  | **Company** |
| *Repair* **and** *inspection faults* **the equipment, in addition to prepare spare parts to sell and receive material from suppliers.** | **Missions** **(job descriptions)** |
| *Hydraulic and pneumatic equipment, Diesel engine spare parts for CAT and Komatsu.*  | **Asset**  **(company field)** |

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***-Graduation project (Air conditioning by solar energy ) :***

I can use *software* very well like:

 -Microsoft Office (**Word, Excel, P.P**.)

 -E-drawing software (**AutoCAD**, **Solid works** and **creo** parametric.)

 -Some air conditioning software (**hap**, **Chvac**).

 -Maintenance management software (**CMMS**,**Cworks**).

 - Inventory controlling software (**Galaxy business**, **Al-Awael**).