

Mohammad Alkhatam

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4654 Masoud Ouqba Street Ghurnatah, Saihat, 32434, Saudi Arabia

SKILLS

- Quality Management
- Risk Management and Analysis
- Procurement and logistic management
- Lean six sigma white, green, and black belt from Lawrence Technological University
- Project Management Essentials Certified from MSI
- Experienced in several major manufacturing processes
- Manufacturing equipment maintenance experience with CAD and SolidWorks
- Oregon OSHA Certified from DCBS
- Intel program Certified from the Organization
- SCE membership is active **839599**

EXPERINCE

Hannecard Saudi | Riyadh | Saudi 06.08.2021 – present
Job title | Sales Engineer

- Developed long term relationships with clients through managing their requirements.
- Negotiated contract terms and conditions to meet both client and company needs.
- Prepared daily reports about customer acquisition cost.

Intel Corporation | Hillsboro | Oregon 02.01.2020 - 04.28.2021
Job title | Manufacturing Material Specialist

- Badge number: 11952611
- Conducting technical meetings, and managing inspection and testing of material before shipment
- Keeping files of contractors' equipment and procedure to ensure compliance with company procedure
- Coordinating with engineering leader to order necessary materials and services in timely manner
- Implementing and utilizing both internal and external resource in provision of company safety policies
- Verifying material at SharePoint, WIPCO, and SAP before shipping through wiptrack.intel.com

EDUCATION

Eastern Washington University | Cheney | WA
Bachelors of Science in Manufacturing Engineering Technology GPA 3.24 / 4 | Graduation: Spring 2019

Manufacturing Engineering | Cheney | WA 08.12.2016 – 06.14.2019
Eastern Washington University
CNC, Metallic and non-metallic process workshop

- Responsible for maintaining all manufacturer's data in the production of CNC.
- Worked closely with lathe, mill machinery to incorporate projects into the manufacturing process.
- Responsible for gathering production data and report in each lab for lathe machinery management

REFERENCE

Harold Kercher | Retronix Int Manager | Contract+1 503.793.0532 harold.kercher@retronix.com
Jonathan Goldman Supervisor | Intel Company+1 480.277.8897 jonathan.s.goldman@intel.com
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