

7th Azadi street • Sari • Mazandaran Province • Iran • +98-9112578636 •
khodakhahfazel@gmail.com

SUMMARY OF QUALIFICATIONS

- Over 5 years of experience in mechanical technician.
- Strong background in Preparing and interpreting conventional and computer-assisted design (CAD) engineering designs, drawings, and specifications for machines and components, power transmission systems and air-conditioning systems.
- Proven skills in Setting up and operating machines and write programs for computer numerically controlled (CNC) machine to bend, cut, form, punch, drill, and operating various heavy-duty metal-working machines such as brake presses, shears, cutting torches or otherwise form heavy-metal components in production process.
- Demonstrated ability to prepare cost and material estimates, project schedules and reports, in addition to resolving work problems and recommending work measures to improve productivity.
- Professional communication skills include fluency in English and team work.
- B.Sc. in mechanical engineering.
- Computer skills include :
 - MS Office, internet and email
 - CAD/CAM Software package such as AutoCad, SolidWorks, CATIA, ABAQUS.

PROFESSIONAL EXPERIENCE

Mechanical Engineering Technician

2014 - present

Parsian Graphite Industrial Carbon Co. • Behshar • Mazandaran Province • Iran

- Supervise, co-ordinate and schedule the activities of workers who assemble furniture and fixtures of any materials.
- Prepare standards and schedules and supervise mechanical maintenance programs or operation of mechanical plants.
- Supervise, monitor and inspect mechanical installations and construction projects.

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- Construction and installation overhead cranes with a capacity of 10 tons and 35 tons
- Manufacturing and installation of Dust Collectors and Air Pollution Control Equipment such as bag filter with a capacity of 200000 cfm.
- Construction and installation of more than 1000 meters of metal air channel for an air-conditioner with an average diameter of 50 cm.
- Building and installation of various types of metal boxes in various thicknesses (thickness from 2 to 10 millimeter)
- Set up and operate machines and write programs for oxy-gas computer numerically controlled (CNC) machine to cut steel plate with a thickness of 70 mm.
- Set up and write programs for plasma computer numerically controlled (CNC) machine to cut more than 2000 tons steel plate.
- Construction and installation belt conveyor to carry minerals more than 100 meters.
- Manufacturing and installation of roll crusher for crushing raw petroleum coke.

EDUCATION

Tool and Die maker Certificate

Technical and Vocational Training Organization, Qemshahr, Mazandaran, Iran 2010

Bachelor of Mechanical Engineering

Mazandaran University 2004 -2010

Diploma degree of Mathematics

Rajaei High School 2002

REFERENCES

- Available Upon Request