

201 Creado Apartments,
Juhu Church Raod,
Juhu, Mumbai- 400049 India
P : +91 8898080904
E : hr6@falconmsl.com
W : www.falconjobs.net

FALCON ID # 23375

Maintenance / Electronic Techincian / Engineer

Residential Country : United Arab Emirates Nationality : United Arab Emirates
Resume Title : Electronics Engineer Notice Period : 1 Days

EDUCATION

Qualification	Institute / College /university	Year	Country
B E / B Tech	Iqra University- Karachi	2010	Pakistan

CAREER SUMMARY

Position	Employer	Country	From Month/ Year	To Month/ Year
Electronics Engineer	Zamin Containers And Industries (Zci) Pvt.ltd		09/2013	04/2015
Electrical And Instrumentation Process	K-Electric		06/2013	09/2013
Production Line Krones	Pakistan Beverages Limited		07/2012	06/2013

ADDITIONAL CERTIFICATE AND TECHNICAL QUALIFICATION

Name Of The Course	Course Date	Valid Upto	Name Of Organisation
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Current Salary (Monthly In Usd): Not Mention Expected Salary (Monthly In Usd): Not Mention

Additional Skills :

VISION & OBJECTIVE

My goal is to add value to an organization by bringing enthusiasm,

responsibility and work quality through application of professional and technical skills obtained through educational and practical performance indulging my experience with focus on performance, team-work, profitability and development.

CORE COMPETENCIES & SKILLS

- * Computers and Electronics - Knowledge of circuit boards, processors, chips, electronic equipment, and computer hardware and software, including applications and programming.
- * Design - Knowledge of design techniques, tools, and principles involved in production of precision technical plans, blueprints, drawings, and models
- * Production and Processing - Knowledge of raw materials, production processes, quality control, costs, and other techniques for maximizing the effective manufacture and distribution of goods
- * Operation Monitoring - Watching gauges, dials, or other indicators to make sure a machine is working properly
- * Clerical - Knowledge of administrative and clerical procedures and systems such as word processing, managing files and records, stenography and transcription, designing forms, and other office procedures and terminology
- * Hardware Designing & making of Electrical Machine Trainer
- * Designing & Implementing Proportional Integral Differential Controller (PID controller)
- * Designing & implementation of Integrated Power system (IPS) a power system for BTS
- * Process Automation and process control through relay switching
- * Automatic Railway system PLC based project (Industrial Electronics)
- * Designing & making Digital Computer Logic trainer (DCL TRAINER)
- * Self driven and able to work independently, while being a team player
- * Detail oriented and able to make sound judgments
- * Good communication, organizational & planning skills
- * Strong time management skills

Additional Information :

PROFESSIONAL EXPERIENCE

- * Zamin Containers and Industries (ZCI) Pvt.Ltd- Karachi 10Sep-2013 to 15Apr-2015
DESIGNATION: Electronics Engineer/Managing Representative for (ISO-9001)

Key Roles:

- 1.Reviewing operations & conferring with technical or administrative staff to resolve production and process problems.
- 2.Performing internal audit and preparing audit reports during Bureau Veritas Audit for ISO-9001.
- 3.Performing production planning and customizing the available machinery.
- 4.Performing the activities as a sales engineer for sales services of the company.
- 5.Ensuring continuous improvement in all areas of operations, with special focus on instrumentation and electronics department.

- * K-Electric (Combine Cycle Power Plant)- CCPP 8 weeks
As an intern in Electrical and Instrumentation process control department with special focus on Bentley Nevada System in Gas turbines & DCS. (June 2013)

- * Pakistan Beverages limited (PBL) Pepsi – Karachi 8 weeks
As an intern for 6 weeks on Production line Krones, with special focus on automation and process control. (July 2012)

Key Roles:

- 1.Observing the manufacturing process in order to enhance the on field knowledge.
- 2.Assisting the on field engineers in process control and instrumentation.

PROFESSIONAL EDUCATION

QUALIFICATIONS YEARINSTITUTIONACHIEVEMENTS

Bachelors in Electronics Engineering (B.E.E)2010

(Spring)Iqra University- Karachi, Pakistan (main campus)Scholarships in 5 semesters out of 8
CGPA: 3.5/4.0

Majors: Industrial Electronics, Power Electronics, Electrical Machines &Control Systems

OTHER CERTIFICATIONS

- Certificate awarded by NED university on completion of course Industrial Control Systems (2015)
- Certificate awarded by NED university on completion of course Managing the Maintenance Department (2014)
- Certificate by Creative Institute of Dynamics on completing PLC S-700 course with software and hardware implementations. (2012)
- Outstanding Project Certificates by Federal and Karachi Boards in the field of chemical sciences.