Muhammad Dawood

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Objective

I am a skilled mechanical graduate; proficient in performing duties efficiently and well organize. I am an energetic and having good academic background. I possess good communication skills and leadership qualities. I am looking for a good career oriented opportunity where I can develop my skills and bring big change in the organization.

Professional Experience

CompanyDesignationDurationYearsPetal Engineering (Pvt) Ltd,HVAC Design EngineerJan 2014 – Till Now4.6Lahore, Pakistan.

Work History

Job Responsibilities

- HVAC designing and load calculation for
 - Beverages Industries
 - Pharmaceuticals Industries
 - Commercial Buildings
- Communicate directly with customers to understand project requirements, goals, design specifications, and operational environments in order to evaluate cost and effectiveness of HVAC equipment.
- Designing and supervising equipment production.
- Site visit for new job and supervise duct fabrication and installation of HVAC equipment to meet client's requirements in both large and small projects.
- Preparing duct, piping and equipment drawings according to project requirement.
- Prepare and submit detailed bids to contest tenders.
- Perform duties as team leader to coordinate between company management and client during different project phases.
- Check and prepare all other engineering aspects in Petal Engineering like
 - Prepare customer inquires
 - Check and prepare quotations
 - Prepare work orders
 - Final inspection of unit before delivery

Important Projects

- Ghurki Trust Teaching Hospital
- Bayer Pharmaceuticals
- Coca-Cola
- GMS Forging

- GSK Pharmaceuticals
- PepsiCo
- Nestle
- NISA SF pharmaceuticals

Academics

Title B.Sc Mechanical Engineering & Technology	Institute University of Engineering and Technology, Lahore.	Score 3.5 CGPA	Year 2018
Diploma of Associates Engineer (R.A.C)	Govt College of Technology Railway Road, Lahore.	87 %	2014
Matriculation	Govt Higher Secondary School, Jallo More, Lahore.	65 %	2011
Computer Skills			
MS OfficeWorking on different HVA	• Windows 8.1&10 C software's	• AutoCAD	
Personal Skills • Creative & Innovative	Responsible & Enthusiastic	• Loyalty	
AdaptabilityCommunication skills	• Problem solving	• Team Player	
Job Description			
 Project Management Duct Designing HVAC Engineer	 Office Management Air Conditioning Load Calculation	HVAC DesigningPipe Designing	