RESUME Of

Lakshman Saha

M.I. Cement (Crown Cement) Factory Ltd.

West Mukterpur, Munshiganj.

E-mail: www.lsaha3150@gmail.com

Contact: +8801710587635, +8801688653150

Career Objective:

Willing to convert thinking into creation, to build up career in a challenging position that makes me assiduous, confident, optimistic which improves my potentiality, elaborates my dreams and gives me an opportunity for my personal improvement along with the improvement of my organization.

Job Experience:

Designation : Assistant Engineer

Department : Operation & maintenance-VRM (LM-56.3+3) Company Name: M.I. Cement (Crown Cement) Factory Ltd.

Location : West Mukterpur, Munshigonj.
Job Duration : From 02-05-2017 to still now

Job Responsibilities:

- Analyse and ensure quality output of 'Vertical Roller Mill (VRM, LM-56.3+3)' system.
- Responsible for ensuring better and smooth operation of all the equipment's related to VRM including Slag Shed to Cement Silo top by keeping in touch with the proper maintenance.
- Responsible for ensuring an adequate solution for solving any kinds of mechanical problems of the equipment's of VRM when arisen.
- Responsible to make plan, schedule and execute all kinds of preventive maintenance and breakdown maintenance in cement mill and maintain history card.
- Managing manpower/maintenance team in order to achieve maintenance related job of VRM department.
- Responsible for overall handling and maintenance of all Mechanical Equipments (Bucket Elevator, Weigh Feeder, Dust Collector, Belt Conveyor, Air Compressor, Water Pump, Roots Blower, Stacker, Reclaimer, Condenser and Heat exchanger).
- Responsible for overall handling and maintenance of all Mechanical Equipments of Coal Mill.
- Responsible for overall handling and maintenance of all Mechanical Equipments of **Hot Gas Generation System.**
- Responsible for finding fault, cause and troubleshooting of all machines.
- Responsible for total lubrication system of the VRM mill with all equipment.
- Collecting data required to make improvements and/or modification of control system and protections.
- Maintain Log Book of various section of VRM and inform to the superior if anything happens in my shift.
- Daily routine checkup for all mechanical components and report.
- Ensure the safety and protection scheme of mechanical equipments.
- Prepare daily and monthly production report.



Education:

Bsc-in-Engineering

Institute Name : The Institution fo Engineers, Bangladesh

Department : Mechanical Passing Year : 2016 Result (GPA) : 2.38

Diploma-in-Engineering

Institute Name : Brahmanbaria Polytechnic Institute

Board : Bangladesh Technical Education Board, Dhaka Department : Refrigeration & Air-Conditioning Technology

Passing Year : 2011 Result (GPA) : 3.72

Higher Secondary Certificate

Institute Name : Brahmanbaria Govt. College

Board : Comilla

Group : Business Studies

Passing Year : 2007 Result (GPA) : 3.40

Secondary School Certificate

School Name : Brahmanbaria High School

Board : Comilla

Group : Business Studies

Passing Year : 2005 Result (GPA) : 3.06

Core Courses:

Power Plant Engineering, Refrigeration and Air Conditioning Engineering, Applied Thermodynamics, Fluid Mechanics, Theory of Machine, Advance Heat and Mass Transfer, Manufacturing Process, Basic Computer and programming, Basic Electrical Engineering, Machine Design, Engineering Drawing, Science Of Materials, Engineering Mathematics, Physics, Industrial Management.

Computer Proficiency:

MS Word, MS Excel, MS Powerpoint, Internet Browsing, AutoCAD.

Language Proficiency:

Language	Reading	Writing	Speaking
Bangla	High	High	High
English	High	High	High

Training Summary:

Training Title
 Institute
 Industrial Attachment
 Aziz & Company Ltd.

Location : House# 16, Rode# 1, Block# B, Niketon, Gulshan-1, Dhaka-1211

Duration : 3 months

2. Training Title :Industrial Bearing and LubricationInstitute :Training institute for chemical industries

Location :Polash, Norsingdi

Duration :7 days

Special Qualification:

Knowledge about piping design, Turbine, Boiler, Condenser , Chiller, Refrigerator, Air-conditioner , Thermal heater , Reactor , Heat exchanger and Generator overall handling and maintenance.

Capabilities:

- Innovative and always eager to analyze plan.
- Ability to work independently and as a member of any team.
- Can work under pressure and enjoy working to meet the challenge.
- > Strong communication and interpersonal skills.

Personal Information:

Name : Lakshman Saha
Father's Name : Haritosh Saha
Mother's Name : Sabita Saha
Nationality : Bangladeshi
Marital Status : Married

National ID card No : 19881221304316088 Date of birth : 10 January, 1988

Religion : Sanaton

Permanent Address:

Village:Kalaisree para, Post:Brahmanbaria, P.S: Brahmanbaria, Dist:Brahmanbaria

Present Address:

Village: Westmukterpur, Post: Munshiganj, P.S: Munshiganj, Dist: Munshiganj

References:

Keshor Kumar Debnath	Muhammad I.Rakib	
Assistant General Manager	M Eng.Sc (Malaysia), B.Sc. (BUET)	
Operation & Maintenance - VRM	Research fellow	
M.I. Cement (Crown Cement) Factory Ltd.	The University of Newcastle, Callaghan,	
West Mukterpur, Munshigonj	Newcastle	
Cell: 01730709096	New South Wales, Australia	

I hereby declare that all the above information is true and correct to the best of my knowledge.

Signature