

Resume of SAADMAN SAKIB

Present Address: Opposite of Medical east gate, Dhap, Rangpur Sadar, Rangpur
Primary Mobile No: 01959211566
Emergency Contact No : 01844660416
Primary Email : sakib.me14@gmail.com



Career Objective:

To make an everlasting relationship with company. Choosing a career rather than just a job. Overcoming any challenge that comes in the path of my goal. To make an outstanding fortune while working as a hard working and persistent Mechanical Engineer

Employment History:

Total Year of Experience : 1.3 yrs

1. Assistant Manager (0.7 yr)

(December, 2021 - Continuing)

Rangpur Foundry Limited RFL

Rangpur

Area of Expertise

Industrial Production Engineering (0.1 yr), Process Development (0.1 yr)

Duties/Responsibilities

- To make monthly production plan
- Setting and achieving daily production target by the proper combination of man, machine and material
- Contact with Assistant General Manager on regular basis for import items planning
- Process development, creating demand for updated machine or make any according to need
- Finding bottleneck in process and improve in the point
- Reducing DOWNTIME (8 deadly waste)
- Implementing Six Sigma in the process
- Maintaining Smooth production- Utilizing Man, Machine and Material at an optimum level
- Contact with Store, SCM, Tool room, Maintenance and distribution team on a regular basis for uninterrupted production and delivery.
- Receiving Voice of Customer (VOC), analyze them and solve them as fast as possible
- R&D for any product and developing new products
- KAIZEN (Continuous Improvement Culture) in every process and reducing cost where possible.

2. Trainee Engineer (0.5 yr)

(June, 2021 - December, 2021)

RFL Group (Rangpur Foundry LTD.)

Rangpur

Area of Expertise

Production (0.2 yr), SOP setup and execution (0.3 yr)

Duties/Responsibilities

- To learn about production process of Non Sticky and Pressure Cooker Items
- Aluminium Cookware making processes
- Executing production plan and make any changes according to sales
- To develop and follow up any mold and die according to need

Academic Qualification:

Exam Title	Concentration/Major	Institute	Result	Pas.Year	Duration
Bachelor of Science (BSc)	Mechanical Engineering	Chittagong University of Engineering and Technology (CUET)	CGPA:2.75 out of 4	2020	4
HSC	Science	Govt. Azizul Haque College, Bogura	CGPA:5 out of 5	2014	2
SSC	Science	SOS Hermann Gmeiner College, Bogura	CGPA:5 out of 5	2012	-

Training Summary:

Training Title	Topic	Institute	Country	Location	Year	Duration
Industrial Training	Moulding, CNC, Fabrication, Light Machines, Heavy Machines, Coating	BITAC	Bangladesh	Dhaka	2018	1 Month

Career and Application Information:

Looking For	: Entry Level Job
Available For	: Full Time
Present Salary	: Tk. 30000
Preferred Job Category	: Commercial/Supply Chain, Engineer/Architect, Production/Operation
Preferred District	: Anywhere in Bangladesh.
Preferred Organization Types	: Manufacturing (FMCG), Manufacturing (Light Engineering & Heavy Industry), Automobile, Supply Chain, Industrial Machineries (Generator, Diesel Engine etc.)

Specialization:

Fields of Specialization
<ul style="list-style-type: none">AUTO CAD and Solid WorksMicrosoft WordMicrosoft ExcelMicrosoft PowerPointLinuxLEAN ManufacturingSix SigmaProduction/ Operation Management

Language Proficiency:

Language	Reading	Writing	Speaking
Bengali	High	High	High
English	High	High	Medium
Hindi	Low	Low	High

Personal Details :

Father's Name : MD. NURUL HUDA
Mother's Name : MST. NASRIN HUDA
Date of Birth : September 23, 1996
Gender : Male
Marital Status : Unmarried
Nationality : Bangladeshi
Religion : Islam
Permanent Address : House:F42, Road no 04, C/O Alhazz Jahir Uddin, Joypurpara (North), Bogura Sadar, Bogura Sadar, Bogura 5800
Current Location : Rangpur
Blood Group : O+

Reference (s):**Reference: 01**

Name : Dr. Jamal Uddin Ahmed
Organization : Chittagong University of Engineering & Technology
Designation : Professor
E-Mail : jamal293@yahoo.com
Relation : Academic

Reference: 02

MD Aminul Islam
Chittagong University of Engineering & Technology
Associate Professor
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Academic