HASSAN NAZEER AZMI

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OBJECTIVES

Intend to build a career in the corporate world with committed and dedicated people, So as to explore myself and realize my potential fully and willing to work as a key player in challenging and creative environment.

ORGANISATIONAL EXPERIENCE

Currently Working with Sunfuel Technologies LLP:

Company: SUNFUEL TECHNOLOGIES LLP

Duration: NOV.'15 to Present

Designation: Sr. Engineer (PRODUCTION, OPERATION AND QUALITY)

Job Profile:

- Installed 25 MW automatic line of ECOPROGETTI with RADIANT laminator with installation team.
- Installed 15 MW semi-automatic stringer, SUNNYWORLD.
- Installed 15 MW manual line independently.
- Have done NISE, MNRE IEC certification at single time independently
- Planned utility, shop floor facilities, RAW material planning, Electrical data sheets, manpower schedule, work training.
- All kind of documents regarding shop floor, SOP's, check sheets, Control plan, IQC & OQC etc.
- Planned outside test as per requirement.
- Planning & implementation of scheduled project.
- Product development according to the process.
- Implement the ISO and OHSAS.
- Meeting with exists and new clients for beneficial projects.
- Discuss points with team mates and provide solution accordingly.
- Make effort to finish and deliver goods on time.

Company: GAUTAM SOLAR PVT LTD

Duration: JUNE'14 to OCT.'15

Designation: Sr. Engineer (PRODUCTION)

Project Detail: Installed 50 MW solar panel manufacturing Turnkey from BOOST

SOLAR.

Job Profile:

• Installation and commissioning of 50 MW Module line.

- Testing the equipment and related process for standardizing them according to IEC and UL requirement.
- Have worked on BOOST STRINGER related to process setting, problem rectifying etc.
- Have worked on Sun Simulator, Laminator and EL Machine, have a good understanding of product related problems, process setting to ensure a product which can meet the global standard for PV Module.
- Have a clear understanding of inter dependencies of various processes on equipment and on product.
- Troubleshooting and solving technical problems related to product parameter and process parameter.
- Managing Spare parts, consumables to ensure less breakdown time.
- Making efforts for 100% capacity utilization and attaining a product yield of more than 98%.
- Optimizing process & quality techniques of solar PV Module manufacturing to meet the product parameters within the tact time.
- Developing production plans & schedules, arranging for resources to ensure achievement of organizational targets.
- Provide Training to Engineers and operators.

Company: TAPAN SOLAR PVT LTD (ELECSSOL)

Duration: SEP.'12 to MAY'14 **Designation:** Engineer (Production)

Job Profile:

- Optimizing process techniques of solar module manufacturing to meet the product parameters.
- Developing production plans & schedules, arranging for resources to ensure achievement of organizational targets as per budgeted parameters.
- Making efforts for 100% capacity utilization and attaining a Quality yield of more than 97%.
- Minimizing performance bottlenecks for achieving high productivity with minimum consumption of material & machine and monitoring expenses.
- Coordinating with Quality and Procurement departments to ensure good product quality and availability of raw material for production.
- Continuous monitoring and measurement of production and process parameters take appropriate action.
- Documentation of production Parameters with final Product Parameters for future references.
- Troubleshooting and solving technical problems related to product parameter and process parameter.
- Documentation and Updating Control Plans according to Process and Customer Requirement.

CONTRIBUTION SKILLS

- Manage resources according to the Targets.
- Able to handle customers with the help of logical and relevant answer.
- Independent project handling capacity with full degree of confidence.
- Problem solving capacity with proper analysis of problem even in critical situation.

TEAM MANAGEMENT

- Leading, training & monitoring the performance of team members to ensure efficiency in operations and meeting of individual & group targets.
- Creating and sustaining a dynamic environment that fosters development opportunities & motivates high performance in team members.

Personal Data:

Qualification: Bachelor of Technology (Electrical & Electronics Engineering), 2012 with 67%.

Father's Name: Mr. Parvez Nazeer
Mother's Name: Mrs. Quraisha Khatoon

Date of Birth : 08th June 1990

Nationality : Indian Sex : Male

Correspondence Address:

Flat No. F1-402, TDI Kingsburry, Sonepat, Haryana-131029, India

Permanent Address:

Village: Rajapur Sikrour, Azamgarh, Uttar-Pradesh-276305, India

Declaration:

I hereby declare that the above-mentioned information is true to the best of my knowledge.

Signature & Date

(Hassan Nazeer)