

CURRICULUM - VITAE

AKASH KUMAR

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CAREER OBJECTIVE :-

A dynamic professional with 5 year of experience in domain of production & quality, process, organizing, directing & controlling manufacturing operations.

PROFILE SUMMARY :-

Currently working with first solar India venture pvt. ltd. Chennai Tamilnadu. As a **Production Engineer** (02 \ 01 \ 2023) to Till Now.

COMPANY PROFILE :-

first solar is a public based designing, engineering manufacturing of company. it makes thin film solar modules technology, and semiconductor use (cadmium telluride and selluride), its capacity of **3.3 gigawatt (GW)**. First solar has consistently invested in America company among the world 10 largest module procedure. First Solar is a leading the world's sustainable energy future.

JOB RESPONSIBILITY :-

- Reporting to Manager.
- Responsible for Supervision the shift activities.
- Preparation of weekly shift schedule to meet the production requirement, to ensure systematic and proper running equipment for full target output.
- Responsible for manpower planning and coordinating the entire team for higher productivity.
- Preparing of daily and monthly production plan based on customer schedule.
- Control on rejection and scrap cost of component \ assemblies \ final product.
- Responsible for inventory management system with successfully implementation FIFO system.
- Responsible for monthly kaizen reporting to top management.
- Responsible for new manpower training (product knowledge, process knowledge and safety training, 5S, kaizen & other system use on shop floor).
- Responsible for powder room and roller buffing room.
- Responsible for Semiconductor (CdTe & CdSe) How much quantity fill the hopper.
- Responsible for Line OCAP Activities to manage.
- Responsible for Preparation, review and control of internal technical document

CAREER TIMELINE :-

TENURE	ORGANISATION	EXPRIENCE	DESIGNATION	PROCESS
21\06\2018 TO 21\7\2019	India Japan Lighting pvt. Ltd. Bawal Haryana.	1 year	Line Leader	Assembly Line (CHL, RCL)
22\07\2019 TO 20\01\2022	Hitachi Astemo Gurugram Powertrain Systems Pvt. Ltd. Neemrana Rajasthan.	2.6 Year	Diploma Engineering Training + (Team Associate)	Assembly + SPM, Wire Winding line
13\06\2022 TO 27\12\2022	UTL solar Pvt. Ltd. Greater Noida (U.P.)	6 Month	Junior Engineer	Assembly line (E- Rikshaw Charger) Solar Module
02\01\2023 To Till Now	First Solar India Venture Pvt. Ltd. Chennai Tamilnadu.	Working	Manufacturing Operation Engineer	Deposition. Process and Roller Buffing Room and Powder Room

SPECIAL TRAINING :-

- **58 Days** Special Training on Solar Manufacturing Process and Machine Installation, and trail commencement at First Solar Kulim Hi- tech park Kedah, **Malaysia**.
- **28 Days** Special Training on Assembly line, transmission line, SPM Machine and harness sub line at Diesel Locomotive works **Varanasi**.
- Work Experience of working in **green field** project set-up phase.

ACADEMIC QUALIFICATION :-

COURSE \ CLASS	UNIVERSITY	PERCENTAGE	PASSOUT YEAR
High School	Adarsh inter college Adalhat Mirzapur (U.P.)	67.5 %	2013

Intermediate	Adarsh inter college Adalhat Mirzapur (U.P.)	60 %	2015
Diploma Electrical Eng...	Government Polytechnic Jhansi (U.P.)	69.5 %	2018

TECHNICAL SKILLS & KNOWLEDGE :-

- TPM, PPM
- Fire Fighting
- Kaizen
- O.O.E.
- 5M
- Why Why Analysis
- Poke-yoke
- Kanban
- First in First Out
- Lean Manufacturing
- Good knowledge of assembly area.
- Knowledge of inspection profile projector, Vernier caliper, micrometer & bore gauge etc.
- Basic knowledge of internet.
- MS office (Excel, word, PowerPoint).
- Basic knowledge of auto cad.

PERSONAL DETAILS :-

- Date of birth 16 – 12 – 1997
- Father Name Mr. Lal Bahadur
- Material Status Unmarried
- Language Hindi, English
- Nationality Indian

DECLARATION :-

I assure you sir, if a chance given to me to serve under your kind consideration, will prove myself up to your full satisfaction.

Place

Akash Kumar

Date