

## ANKUR CHAUHAN

A-101 Ganga Green city, Phase 2  
Ganga Nagar Meerut, Uttar Pradesh  
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Present Address: Greater Noida



### Career Objective

To join an organization that provides me an opportunity to utilize my skills in the best possible way for achieving the company's goals.

### PROFESSIONAL BACKGROUND

#### **OCTOBER 2016-Present:- ALPEX Export Pvt. Ltd.**

##### **Quality & Production Dept.**

Founded in 1997, Alpex Exports Pvt. Ltd (AEPL), is a multi-locational and multi-business enterprise with diverse business activities consisting of

- Solar Panel Manufacturing
- Photovoltaics
- Wind Energy Generation
- International Trading

**Company Brief: - Alpex Export Pvt. Ltd** is a leading Manufacturer, Distributors and Suppliers of Solar PV Module, **Alpex Export Pvt. Ltd** is proud to provide Installation for diverse industries in India. It is first in India to make 4BB Modules. First in India for Glass Glass Modules. It has total Capacity 400MW. Company Product PV Modules, Solar Power Plants, EPC, Solar Submersible Pumps & RESCO.

### WORK EXPERIENCE

ORGANISATION	DESIGNATION	FUNCTIONAL AREA
ALPEX Export Pvt. Ltd.	QUALITY ENGINEER / PROCESS ENGINEER	IPQA IQA FQA

### PROJECT HANDLE:

65 MW Project.	NTPC Rajasthan
20 MW Project.	LANCO MP.
35 MW Project.	NLC Chennai
15 MW project.	RHDS Jaipur
10 MW project.	SUKAM
05 MW Project.	Jakson Solar
20 MW Project.	INDO Solar
10 MW project.	WAAREE SOLAR

## JOB RESPONSIBILITIES

- Design & validation of solar module.
- Developing manufacturing Drawings in accordance with the applicable standards.
- Assisting Quality to generate SOP
- Generating & Controlling BOM
- Adjusting current Manufacturing Advice, file and recommend changes based on their understanding and knowledge of the projects.
- Preparing the Recipe of Laminator. .
- Responsible for the Inspection of products being produced and for product report and test data
- Working on the Process Control Chart.
- Checking & Controlling all Input BOM Material.
- Doing inspection at all Workings Stations.
- Provide guidance at all working stations.

## Educational Qualifications

Standard/Class	Year	College	Board/ University
MBA Pursuing(Marketing Management & Operation and Production Management)	2017-2018	Swami Vivekanand Subharti University	S.V.S.U. Meerut
B. Tech (Mechanical Engineering)	2012-2016	Greater Noida Institute of Technology, Greater Noida	A.K.T.U. Lucknow
12 <sup>th</sup> Standard	2011-2012	The Sanskar School, Hapur	C.B.S.E Board
10 <sup>th</sup> Standard	2009-2010	The Sanskar School, Hapur	C.B.S.E Board

## Project Undertaken

<b>Project Topic</b>	Comparative Study of Joint Strength in TIG Welding
<b>Project description</b>	In this project we use different filler materials in TIG welding and tested by testing them in Universal Testing Machine to compute strength and making comparison of different strength to obtain better joint strength.
<b>Role</b>	Group Leader.
<b>Duration</b>	1 year (2015-2016)

## Technical Skills

- Basic knowledge of AUTOCAD
- Basic knowledge of CATIA
- Tally (Erp.9)
- Odoo (ERP & CRM)
- Basic knowledge of Computer
- Microsoft Office & Libre Office

## Area of interest

- Quality
- Production & Operation
- Automobile Engineering
- Marketing

## Training performed

- Six week summer training at Bharat Heavy Electricals Ltd, Haridwar in June 2015 to July 2015.
- The area of training was General Awareness of Steam Turbine Manufacturing.

## Extra-Curricular Activities

- Seminar attended of Arc Welding
- Seminar attended of Taguchi Method

## Hobbies

- Playing Cricket
- Listening Music
- Exploring New Places

## Personal Information

**Gender** : Male  
**Date of Birth** : 29<sup>th</sup> November, 1995  
**Nationality** : Indian  
**Father's Name** : Mr. Shishpal Singh  
**Language known** : English, Hindi  
**Strength** : Commitment towards work, Discipline, Positive attitude, Self confidence  
**Permanent Address** : A-101 Ganga Green City, Phase 2 Ganga Nagar Meerut  
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