CURRICULUM VITAE

PERSONAL DETAILS:

Name	:	Sanjay Kyada	
Nationality	:	Indian	
Languages known	:	Hindi, Gujarati, English	
Date Of Birth	:	04/07/1996	
Contact No	:	+91-9712345176	
E-mail	:	: sanjukyadask@gmail.com	

EDUCATIONAL QUALIFICATION:

Sr. No.	Degree	Specialization	Year of passing	University/ Institute	Class
1	S.S.C.	General	2011	GSEB	70 %
2	H.S.C.	Science	2013	GSHEB	78.62 %
3	B.E.	Mechanical	2017	GTU	CGPA- 7.01
4	PG Diploma	Oil & gas pipeline engineering.	2018	SMEC Labs Mumbai	-

TOTAL EXPERIENCE: 03 YEAR.

CURRENT EMPLOYMENT:

Organization : Synnova Gears & Transmission pvt. ltd

Department : VMC Machine Shop.

Functional Designation : Production Engineer.

Management

Designation

: Production Engineer.

Date of Joining : June 2021

Date of Leave : Till Date.

Job Responsibilities : 1. Working as a production engineer and quality control engineer.

2. Maintain inward outward material stock register.

3. To generate Maintenance reports, Daily & monthly MIS reports and Submit to reporting manager.

4. Work planning & scheduling, arranging man power, daily update work progress etc.

5. Manpower management and flow up for their work progress on end of the day.

6. Preparing manpower for new machine line up and look out for it's quality work.

7. Any other activities as delegated by management.

PREVIOUS EMPLOYMENTS:

Organization : Kapadia Construction pvt. Ltd.

Department : Maintenance

Functional Designation : Project Manager.

Management : Project Manager.

Designation

Date of Joining : Jan 2018

Date of Leave : April 2020

Job Responsibilities : 1. Working as a project manager and also maintain other

maintenance work.

2. Maintain inward outward material stock register.

3. To generate Maintenance reports, Daily & monthly MIS reports

and Submit to reporting manager.

4. Responsible for maintaining effective communication forward among departmental as well as inter departmental personal for

the smooth flow of operation.

5. Looking after for mechanical and respective all MEP project

and Maintenance.

6. Project work planning for any new or existing projects / internal restructuring work and ensure that works are completed as per

timelines and requirement.

7. Work planning & scheduling, arranging man power, daily

update work progress etc.

ACADEMIC PROJECT:

> To Study about mechanical properties of duplex stainless steel by using of heat treatment process and alloying addition.

SOFTWARE SKILL:

- Auto CAD.
- **Basic of Computer.**
- MS Office.

SELF APPRAISAL:

I am a self-motivated and goal oriented person with an intense desire to achieve quality performance. I am team player, dedicated and supportive of company interest.

DECLARATION:

I hereby declared that the about mentioned information is correct up to best of my knowledge and I bear the responsibility for the correctness of the above mentioned.

Place :- Jetalsar Junction.