CURRICULUM VITAE



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CAREER OBJECTIVE:

Seeking for an opportunity in the organization where I can utilize my skills, abilities and experience to its full extend. Intend to build a career with leading and dynamic organization of Technical Environment with committed and dedicated people, which will help me to explore myself fully involving modelling and Implementation of Engineering applications with built in attitude and realize my potential work as a key player in challenging and advance technology.

ACADEMIC CREDENTIALS:

Qualification	University/Board	Year of Passing		
BE - (Mechanical Engineering)	Savitribai Phule Pune University	2017		
Diploma - (Mechanical Engineering)	MSBTE	2014		
SSC	Maharashtra	2008		

PROFESSIONAL CERTIFICATION COURSES:

- ✓ 'Full Stack Data Science' from iNeuron.ai (Bangalore) Pursuing
- ✓ ASNT (Level II) [RT, UT, MT, PT] From *Proficient NDT* (Pune.)

TECHNICAL SKILLS:

Skill	Rating	Skill	Rating
Core Python	******	Data visualization (Matplotlib, seaborn)	******
Mathematics	******	EDA	******
Numpy	******	Feature Engineering	******
Pandas	******	Machine Learning	******
Scikit Learn	******	SQL	******
Neural Network	******	Data Preprocessing	******

CAREER SUMMARY:

A Competent Professional with nearly 4 years of rich experience in:

- ✓ Quality Control ✓ Production Planning and Control ✓ Quality Management System
- ✓ Process Enhancement
 ✓ Team Management
 ✓ Project Management

ORGANIZATIONAL EXPERIENCE:

Company Name:	ORION INSTRUMENTS (KAUSTUBHA UDYOG), PUNE.				
Designation:	QMS Engineer				
Tenure:	14th Oct 2020 to 1st Jan 2022				
Company Profile:	Orion Instruments (Kaustubha Udyog), Pune is one of the leading ISO 9001:2015 certified company engaged in manufacturing & exporting of pressure switches, pressure difference switches, vacuum switches and flameproof switches and related instrumentation ranging from Vacuum to 600 bar since 1977.				

Duties And Responsibilities:

- Responsible for overall Document Management (DM) and maintaining the Quality Management System (QMS) ensuring Quality activities are carried out in accordance to ISO 9001-2015 & other required standards (Such as 80079-34:2018) and compliances, aligned with the Company's objectives.
- Ensures that processes needed for Quality (QMS) are established, reviewed and maintained in accordance to the ISO 9001: 2015 standard.
- Responsible for QMS activities by developing and reviewing procedures, liaising with process owners.
- Responsible for initiating Management Review (MR) Meeting, Key Performance Indicators (KPI) for the year, review and align with Quality Policy, Quality Objective.
- Collaborates across the company to ensure that a document control procedure is in place for the identification, storage, release, protection, retrieval, retention time and disposition of such records.
- Responsible for planning and conducting internal audits & supplier audits when required.
- Perform investigation of the Root Cause Analysis (RCA), Corrective and Preventive Actions (CAPA), Nonconformances (NCs), reported and documented in timely manner.
- Conduct audits, including closing out audit findings, creating audits finding reports and determine proper corrective and preventive actions.
- Provide a single point of contact for all document control activities and be the first and last line of quality
 ensuring information entering and leaving the project meets prescribed requirements and does not contain any
 errors or discrepancies e.g., revision incorrect, numbers don't match file name, etc.
- Create systems to manage company documents, ensure that all documents are up to date, conduct company
 audits to ensure documents are being followed, Train employees on how to use and access the documents.

Company Name:	C-TECH ENGINEERS, PVT. LTD. PUNE.				
Designation	Production Planning and Control Engineer (For 6 Months)				
Designation:	& Quality Control Engineer (For 1.5 Years)				
Tenure:	7 Oct 2018 to 13 Oct 2020				
	C-Tech Engineers, Pvt. Ltd. is a trusted ISO 9001:2015 certified organization engaged in				
Company Profile:	manufacturing and exporting a superior quality range of Precision Machined Components				
	such as Bushes, Plated Pins, Pistons and Sub- Assemblies and some Patented Parts.				

Duties And Responsibilities:

As a Quality Control Engineer:

- Daily PDI and Rejection review with team Reporting to Plant Head & GM
- Weekly PDI and Rejection review with team Reporting to GM & Directors.
- Daily toolbox meeting with team. (Planning, Safety,5S)
- Inward, Supplier-end, In-process & Pre-dispatch Inspection as per CP.
- Conducting & interpreting NDT test (PT)
- Sharing PDIR with every dispatch to customer and coordinating with them regarding, Quality Trend, Performance, Complaints, 8Ds or Improvement Actions taken as per their requirements if any.
- Verification of MTC of the R/M.
- First Piece approval & Maintaining daily Inspection & Rejection records.
- Getting packing done of the parts as per Customer's packing standards.
- Attending CFT meeting and involvement in new part Development and it's inspection.
- Facing internal as well as External Audits.
- Ensuring timely calibration of the Instruments.

As a Production, Planning and Control Engineer:

- Daily Production review with team Reporting to Plant Head.
- Weekly Production review with team Reporting to GM & Directors.
- Making Daily, Weekly and Monthly Production Plan as per Sales Plan.
- Supplier Follow-up
- Daily monitoring In-House O.E.E
- Raising requisition for R/M and Consumables as per Production Plan.
- Implementation of Safety Standards, KAIZEN, Poka Yoke, FIFO and 5S.
- Coordinate with Marketing, Design & Development, Quality & Inventory Dept. to meet Sales Target.

Company Name:	SUNG CHANG E&C, JUBAIL, SAUDI ARABIA.				
Designation:	Mechanical Supervisor				
Tenure:	12th Feb 2018 to 1st June 2018				
Company Profile:	Sung Chang E&C is Provider of engineering and construction services since 1990.				

Duties And Responsibilities:

- Responsible for site supervision of personnel on the job site, providing a safe work site, executing the construction activities of the affiliate to meet the quality, cost and scheduled goals.
- Attend weekly construction meetings.
- Work with the Affiliate team to ensure that the correct materials and tools are on the job at all times. Coordinates the delivery needs of all material to Construction Coordinator, checks deliveries against purchase orders to ensure correct delivery.
- Supervises and coordinates additional contracted personnel as necessary. Monitors all subcontractors and required inspections.
- Inspects each phase of work to determine if quality standards are met and that trades are completed on schedule, organize work plan, coordinating with Construction Manager, for Worker crews prior to their build day on site.
- Holding an initial meeting with the Workers at the beginning of the day to discuss the plan for the day, assign the appropriate number of Watchers to tasks.
- Ensure that all work done as per IFC Drawings, Method Statements, Project Specifications Standards and all safety compliance requirements
- Responsible for completion of punch list following closing walk thru, in a timely manner, performs other appropriate duties and activities as assigned.
- Responsible for all Work is subject to completion based on quality inspections done by Construction Manager at each stage of construction.
- Advise Construction Manager and/or Construction Coordinator of any needs or discrepancies that may arise during construction.
- Maintain respect for all Workers, subcontractors and staff, Maintain site log (after each work day).

HANDS-ON EXPERIENCE ON:

✓	CMM – ZESS CanturaG2	✓	Bore Gauge	✓	Surface Roughness Tester	✓	Electronic Height Gauge (Trimos)	✓	Snap Gauges
✓	Vernier Calliper (0-1500mm)	✓	ID Calliper	✓	DFT Meter	✓	Thread Plug Gauges	✓	GO/NOGO Gauges
✓	Micrometer (0-500mm)	✓	Height Gauge with Plunger and Lever Dial.	✓	Refractometer	✓	Ring Gauges	✓	Profile Projector.

OTHER SKILLS:

- ✓ Leadership Skills Led 20+ workers
- ✓ Project Management involved in various stages I.e from procurement of R/m to dispatch activities.
- \checkmark Communication Involved in communicating with from layman to top level management of clients.
- ✓ Problem Solving (Analytically & Logically)
- ✓ Positive Attitude
- ✓ Punctual & Disciplined.

PERSONAL INFORMATION:

Name:	Sagar Somanath Kanade			
Nationality:	INDIAN			
Languages:	English, Marathi, Hindi			
Place:	Pune, Maharashtra - India			
Date of Birth:	22 nd Feb 1993			
Gender:	Male			
Marital Status:	Unmarried			