RESUME

Shrinivas Nituri.

Date of Birth 14th July 1978.

Languages Known Telugu English, Marathi & Hindi.

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Current Assignment M/s. Paushak - Alembic Limited

Panelav- Vadodara. Since Sept 2019.

Position AGM (TS & TDG)

Job Profile Technical Services & Technological Development

Domain.

Process Excellency for the Phosgene Derivatives,

Cost minimization assignments.

Cost effective Technological Solution feasibility, adherence to the New Technology for the routine

Products/ Plants / Infra.

Tech Transfer for New Entities (R&D to Kilo Lab to

Pilot Plant). TTD evaluation.

Experience M/s. Roha Dye Chem Pvt Limited.

Sept 2018-Sep 2019

Position Senior Manager PE

Division Tech Transfer & Process Engg – **Thailand & India**

Job Profile Trouble Shoot for the Routine Products Capacity

enhancement assignments.

Capacity enhancement, Cost minimization of the

present ongoing products.

Handling Tech Transfer for Thailand Factory for the International products from USA –Natural

Colors (Food).

Tech feasibility studies, documentation & Trials conductance at the site @ Thailand Products with Natural Colors & Food Dyes.

Experience: M/s. Atul limited,

Valsad, Vapi.

June 2015- Sept 2018.

Position Senior Manager Process Engineering

Division Technology Engineering - Colors.

Job Profile Technology Service provider for improving Process

Efficiency with respect to the Optimized cost of

the Products.

Process Engineering & solution providers for the Routine Products, Identification of the Process

Bottlenecks & de- Bottle necking.

Tech Transfer of the new products from R&D to Kilo to

Pilot to Commercial scale.

Brown Field Projects & New Green Field Projects with

FEED.

Basic engineering package, Budgeting, Infrastructure sizing, Man & material mapping, vendor selection & finalization, commissioning till end point of the Project

handover.

Improvisation projects assignment,

Implementation of the Improvisation projects

handling.

Experience Worked in IPCA Laboratories

Limited, Kandivali, Mumbai,

Sep 2008 - June 2015

Position Project Manager

Job Profile

Process Engg. & Project Management, Basic Engg. & Detail Engg., URS Preparation, Ordering, Documentation Inspection, Validation, Documentation.

Good process engineering skills including core competencies in reviewing P&Ids, PFD's.

Equipment Sizing selections, basic process calculations in heat transfer and fluid mechanics.

Process Equipment specification & selection.

Profitability Preparation and maintenance of Product

Expediting supply of project equipment's. Control of documentation flow to and from customer Review and approval of key design Documents, P&Id's, FD's, and GAD.

Review and approval of process design basis.

Process equipment specification with a view to overseeing Procurement.

Projects declared

API (Multi-Purpose Plant) (Phase- I/II/III Allocated) (Size: More than 80 CR) (Green Field) Male Hormones (API) & Female Hormones (API) (Size: 30 CR +) (Retrofitting).

API & Solvent Recovery Section of the Industrial Solvents.

Designing & revamping with the Trouble Shoot of the Solvent Recovery Plant.

Providing the Tech Know How Bid for the Patented "Column less Distillation Techniques".

Experience

Worked in Arch Pharmalabs Limited, Chandivali, Mumbai, Sep 2006 – Sep 2008

Position

Project Manager

Job Profile

Process Calculations, Equipment Sizing, Data sheet Preparation, Procurement of the Equipment's, Preparation of the URS & DQs.

Capacity Mapping & Material Mapping, Layout Routing, Conceptualization for the Plant Facility.

Scale Up for the Process & Plant Commissioning Handled Grass Route Projects (Phase Wise Budget: Rs.30 CR +10 CR)

Experience Worked in USV

Limited, Govandi,

Mumbai,

Aug 2004- Sep 2006

Position Senior Technology Transfer Executive

Job Profile Scale Up & Commissioning of the newly launched

products Validation studies, TTD Preparations, Validation Protocols write-up, Kilo scale & Pilot Scale working with calculations (Mass & Energy Balance for

the Process)

Faced the USFDA audits for the Scaled up bulk drugs

in the facility.

Experience Worked in 'RPG Life Sciences

Limited.' 25, MIDC Land Thane Belapur Road, Navi Mumbai 400

705.

May 2000 - Aug 2004.

Position Process Chemical Engineer.

Job Profile Process engineering work in the production,

Plant for smooth Functioning of the process. Co-ordination with other department for Effective and smooth production performance.

Preparation & execution of monthly production plans.

Technical trouble shooting & Debottlenecking.

Worked for Anticancer Drugs R&D & Production at Kilo

Scale in the Technology Transfer Division.

Education S.S.C. (Secondary School Certificate)

June 1993 S.V. Joshi High School Dombivli.

Passed with 82.58%.

Diploma in Chemical Engineering. April 1996 V.P. M's Polytechnic,

Thane. (Board of Technical Examination of Maharashtra)

Passed with 72.45%.

B.E. Chemical Engineering

June 1999 S.S. Jondhale College of Engineering.

Passed with 58.39%.

(SHRINIVAS S. NITURI)