

ADITHYA.R

Communication Address:
JUBILANT GENERICS LIMITED
NANJANGUD, KARNATAKA
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Personal Details:

Date of Birth : 16.11.1988

Age : 32

Father's Name: A.Rajendran (Late)

Mother's Name: R.Jayanthi

Sex : Male

Career Objective

- ✚ Specially interested for a role where I can contribute my technical and educational knowledge.
- ✚ To understand the basic knowledge of an organization
- ✚ Adding value to myself and the organization, thereby growing along with the organization.

Academic Record

Master of Technology(Manufacturing Management)

- ✚ From 2015-2016
- ✚ Birla Institute of technology and Science, Work Integrated Learning Programmes Division, Pilani Campus, Vidya Vihar, Pilani, Rajasthan 333031.

Executive Diploma (Good Manufacturing Practices)

- ✚ From Feb 2017-July 2017.
- ✚ Institute of Good Manufacturing Practices India, Gurgaon.

Bachelor of Technology - Biotechnology

- ✚ 2006 - 2010
- ✚ Karpaga Vinayaga College of Engineering and Technology (Anna University), Chinna Kolambakkam, Palayanoor Post, Mathuranthagam Tk, Tamil Nadu – 603 308.

Higher Secondary Education: Kamala Subramaniam Matriculation Higher Secondary School, Thanjavur.

High school: Kamala Subramaniam Matriculation Higher Secondary School, Thanjavur

Marital Status : Married

Nationality : Indian

Religion : Hindu

Languages known:

English, Tamil, Kannada,
Telugu,Hindi.

Personal Strengths:



Highly Social and dyed-in-the-wool with a constructive attitude.



Cross the threshold with a coherent psychology.



Strong body language, ready to face challenges and meticulous.



Highly Focused, vibrant and Eagerness to learn things.

Interests And Activities



Member of National Service Scheme.



Participated in KARATE championship held at THANJAVUR and won prizes and medals.

S.No.	Name of the Examination	Name of the Institution	Year of Passing	Percentage of marks
1	SSE (MATRICULATION BOARD)- Secondary School Examination	Kamala Subramaniam Matriculation Higher Secondary School, Thanjavur.	2004	76
2	HSC (STATE BOARD) Higher Secondary Course Examination	Kamala Subramaniam Matriculation Higher Secondary School, Thanjavur.	2006	72
3	B.TECH Degree Examination	Karpaga Vinayaga College of Engineering and Technology (Anna University), Kaanchepuram.	2010	63
4	M.TECH MANUFACTURING MANAGEMENT	Birla Institute of technology and science,Pilani.	2016	8.00 (CGPA)
5	EXECUTIVE DIPLOMA	Institute of Good Manufacturing Practices, Gurgaon	2017	67

WORKING EXPERIENCE



Working as **Asst. MANAGER- PRODUCTION** in **JUBILANT GENERICS LIMITED**, from **19-08-2019 TILL DATE**



Worked as **EXECUTIVE- PRODUCTION** in **HIKAL LTD**, FROM **16-07-2018 to 13-08-2019**.



Worked as **SENIOR EXECUTIVE-PRODUCTION** in **CIPLA LTD**, from **06-06-2016 to 09-07-2018**.



Worked as **JUNIOR OFFICER-PRODUCTION** in **APOTEX PHARMACHEM INDIA PVT LTD** from **15-01-2013 to 04-06-2016**



Worked as **JUNIOR EXECUTIVE-PRODUCTION** in **Katra Phytochem(INDIA) Pvt Ltd**, from **01-04-2011 to 31-12-2012**.

Software Skills:

 S.A.P.

 MS Office.

 E.R.P

INDUSTRIAL KNOWLEDGE

Shop Floor management with 9 years of experience and Having in depth knowledge and can handle upstream processes with Chemical Reactions involving Hydrogenation, fermentation, stripping and involved in unit operation activities like ,filtration, solids fluidization, distillation, extraction, granulation and particle size reduction processes. Have handled equipments with Manually operated, PLC operated, HMI operated systems. Experience in handling cost saving, Continuous improvement and Scale up projects.

JOB RESPONSIBILITIES

-  Handling and taking sole responsibilities of production activities and executing the works given by superiors from time to time.
-  Maintaining CGMP in all Aspects of product synthesis. Coordinating with other departments like quality assurance, Quality control, and technical services in smooth and efficient handling of API's.
-  Monitoring the process and inform the deviations if any.
-  Coordinating with Process Development Team to sort out problems in process if any.
-  Training new employees about the value of the product and the concept of "safety" at all the stages of manufacturing.
-  Involved In Investigation Team to resolve the problems during product manufacturing.
-  Investigation on OOS/OOT/Deviations to identify the root cause for the batch failures.
-  Providing the engineering controls/system controls as an effective CAPA to avoid the re-occurrence.
-  Process mapping, Equipment selection, capacity mapping and Process Validations in new facility.
-  Providing Plant Capacity enhancement techniques based on Product's demand forecast data from PPIC Team.
-  Yield Improvement of API's & Intermediates.
-  Solvent Recovery & recycling to reduce the RM cost.
-  Process Cycle time reduction.
-  Identifying the bottleneck equipment in the process and taking corrective measures to improve the plant capacity.
-  Process Scale up to maximize the Productivity.

KEY ACHIEVEMENTS

- ✚ Esomeprazole Magnesium Dihydrate capacity improvement from 2.1 MT/month to 2.5MT/month. Solvent recovery and recycling to reduce the Raw Material
- ✚ cost on Omeprazole and Esomeprazole API's.

PROJECTS EXPERIENCE

- ✚ M.Tech Final Year Project on “ Project Management” of Plant capacity enhancement and conservation of energy resources.
- ✚ Involved in "Solvent Segregation project", a Cost Improvement Project of identifying all spent solvents across the unit and segregating them, thereby generating a revenue of 1.13 Cr per annum.

DECLARATION

I hereby affirm the above information provided is true to the finest of my acquaintance.

(ADITHYA.R)