



CURRICULAM VITAE

BALAJI. M

Objective

To become in a higher position in a world leading organization that can utilize and sharpen my professional skills.

balajiarjun550@gmail.com

Education

Degree/ course	Institution	University/ board	Month & year of passing	CCGP/ % of Marks
DME	VJP Polytechnic college, Siruganur	DOTe	APR-2016	78%
12 th	Govt. Hr. Sec. school, Lalgudi	State Board	APR- 2014	54%
10 th	Govt. Hr. Sec. school, Lalgudi	State Board	APR- 2012	53%

Address for Communication:

No. 2/148, old street,

Thirumanamedu,

Trichy- 621 218

Tamilnadu.

Mob:+91-6388261902

+91-9488451055

Skills and Achievements

- Communication & team skills.
- Ability to work in a fast-paced environment.
- Hard worker and able to work effectively under pressure.

Personal Data:

Date of Birth :11/10/1996

Sex : Male.

Father's name : P.Marimuthu

Mother's name :M.Geetha

Nationality : Indian,

Religion : Hindu.

Marital Status : Unmarried

Passport No : S8432725

Passport Exp : 10/10/2028

Mother Tongue : Tamil

Languages Known : English,Tamil

Computer Skills

- ORACLE-Basic
- MS Office -Basic

Experience:

Working with **RANE ENGINE VALVE LTD. Viralimalai.** Apprentice Quality assurance at 2016 to 2017.

Working with **RANE ENGINE VALVE LTD. Viralimalai. NEEMS SCHEME** at 2017 to 2019

Working Now **CRI PUMPS Private limited** , Coimbatore as Inward Quality Assurance at 2019 to Still now.

Current Job Status:

Current Position :- Quality Inspector (Quality assurance).

Total Experience :- 4 years (Quality)

Roles& Responsibilities at RANE ENGINE VALVE LTD.

- Line inspection
- Process monitoring
- Final inspection
- GD&T Drawing study

Roles& Responsibilities at CRI PUMPS.

- Inward Quality Assurance -Process inspection through LAYOUT Inspection.
- Raising Quality Alert / Quality concern for quality issues in products and process.
- Raise Non conformance report for Rejected parts during in process inspection& Customer unit.
- Internal quality audit.
- Disposal decision given for Non-confirming material through system(Oracle).
- Training of inspection personnel / Operating personnel – Inspection / Product / Process knowledge.
- In process set-up Approval, Hourly inspection ,Pre- Control Chart.

I here by declare that the above-furnished details are true to the best of my knowledge and belief.

Place:

Yours Faithfully,

Date:

(M. BALAJI)

HUMAN RESOURCE DEPARTMENT

Ref: CRI/HRD/ACC/2020-2021/001

Date: 30-NOV-2020

TRAINING COMPLETION CERTIFICATE

1. EMPLOYEE NAME : BALAJI.M
2. EMPLOYEE CODE : GIC03421
3. DEPARTMENT : QUALITY CONTROL
(INPROCESS)
4. DESIGNATION : TRAINING
5. DIVISION : TUFF PUMPS
6. DATE OF JOINING : 09-MARCH-2020
7. DATE OF COMPLETION : 11-MARCH-2021
8. CONDUCT & CHARACTER : GOOD

For TUFF PUMPS

Unit of C.R.I. Pumps private Ltd



Authorized Signatory

TUFF PUMPS

S.F.NO.171A1, Sri Jaganathan Estate, Athipalayam Road, Chinnavedampatty, coimbatore – 641049, INDIA

Phone : +91-422-302700, E-mail : industrialpumps@cripumps.com website : www.crigroups.com



CIN No. : L74999TN1972PLCOO6127
GST No. : 33AAACT1279M1Z6
PAN No. : AAACT1279M
www.ranegroup.com

Plant - 5
Survey No. 109 - 111,
P.B.No.001, Seniapatti, Kasavanur Village,
Viralimalai Post, Pudukkottai Dist,
Tamil Nadu - 621 316. India.
Tel : 9790016637, 9790016639

TRAINING COMPLETION REPORT

1. Name of the Apprentice : Balaji M
2. Name and Address of Establishment : RANE ENGINE VALVE LTD.,
Survey.No:109-111, Seniapatti
Kasavanur Village, Viralimalai Union
Pudukkottai Dist - 621316
3. Name of the training : Technical Apprentice
4. Designated subject Field in Engg /Technology
/ Vocational Course -Designated Trade : Mechanical Engineering
5. Period of the Training : 16.06.2016 to 31.08.2017
6. Area of Training : Quality Assurance
7. Assessment of performance : Good

For Rane Engine Valve Ltd,


Pannerselvam D
Head HR

Date: 04 Mar 2020

TeamLease Skills University VADODARA

On Job Training Certificate

This is to certify that Mr M Balaji has successfully completed Apprenticeship Training for a period of 2 Years 5 Months months, 01 Sep 2017 to 31 Jan 2020 in at the premises of Rane Engine Valve Ltd, under the provisions of All India Council for Technical Education [National Employability Enhancement Mission (NEEM)] Regulations, 2013.

Yours sincerely,

For TeamLease Skills University



Neeti Sharma

(Authorized Signatory)

Place:

Dated: 04 Mar 2020

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TEAMLEASE SKILLS UNIVERSITY

Office: BMTC Commercial Complex, 6th Floor, 80 Feet Road, Koramangala, Bangalore - 560095, Ph: (91-80) 68243000/60012345 Fax: (91-80) 68243001

Campus: ITC Building, ITI Tarsali Campus, Tarsali, Vadodra 390009

Gujarat | Ph: 265-6189100 | email: info@teamleaseuniversity.ac.in | www.teamleaseuniversity.ac.in



**GOVERNMENT OF TAMIL NADU
DEPARTMENT OF TECHNICAL EDUCATION
CONSOLIDATED MARKSHEET**

Serial No. CON
535038

Register Number
14267121

Name of Student
BALAJI M

Date of Birth
11-Oct-1996



Institution Code
825

Name & Address of the Institution
**V.J.P. POLYTECHNIC COLLEGE
TRICHY-CHENNAI HIGHWAYS SIRUGANUR,**

Scheme
L SCHEME (LE)

Discipline
1020 MECHANICAL ENGINEERING (FULL TIME)

Year/ Semester	Column Number	Subject Name	Maximum Mark	Maximum Mark for Pass	Mark Secured	Month & Year of Passing
III	01	STRENGTH OF MATERIALS	100	40	66	OCT 2014
	02	FLUID MECHANICS AND FLUID POWER	100	40	52	OCT 2014
	03	RENEWABLE ENERGY SOURCES	100	40	54	OCT 2014
	04	MACHINE DRAWING	100	40	51	APR 2015
	05	MECHANICAL TESTING & QUALITY CONTROL PRACTICAL	100	50	89	OCT 2014
	06	FLUID POWER PRACTICAL	100	50	95	OCT 2014
	07	COMPUTER APPLICATIONS PRACTICAL	100	50	85	OCT 2014
IV	01	MANUFACTURING TECHNOLOGY - I	100	40	88	APR 2015
	02	THERMAL ENGINEERING - I	100	40	59	APR 2015
	03	ELECTRICAL DRIVES AND CONTROL	100	40	54	APR 2015
	04	COMPUTER AIDED MACHINE DRAWING PRACTICAL	100	50	75	APR 2015
	05	MANUFACTURING TECHNOLOGY-I PRACTICAL	100	50	83	APR 2015
	06	METROLOGY AND MEASUREMENT AND MACHINE TOOL TESTING PRACTICAL	100	50	79	APR 2015
	07	ELECTRICAL DRIVES AND CONTROL PRACTICAL	100	50	85	APR 2015
V	01	THERMAL ENGINEERING-II	100	40	60	OCT 2015
	02	MANUFACTURING TECHNOLOGY - II	100	40	69	OCT 2015
	03	ET1-POWER PLANT ENGINEERING	100	40	98	OCT 2015
	04	DESIGN OF MACHINE ELEMENTS	100	40	85	OCT 2015
	05	THERMAL ENGINEERING PRACTICAL	100	50	95	OCT 2015
	06	MANUFACTURING TECHNOLOGY - II PRACTICAL	100	50	92	OCT 2015
	07	COMMUNICATION AND LIFE SKILLS PRACTICAL	100	50	81	OCT 2015
VI	01	INDUSTRIAL ENGINEERING AND MANAGEMENT	100	40	75	APR 2016
	02	COMPUTER INTEGRATED MANUFACTURING	100	40	56	APR 2016
	03	ET2-AUTOMOBILE ENGINEERING	100	40	89	APR 2016
	04	COMPUTER INTEGRATED MANUFACTURING PRACTICAL	100	50	99	APR 2016
	05	PROCESS AUTOMATION PRACTICAL	100	50	85	APR 2016
	06	EP-AUTOMOBILE ENGINEERING LAB	100	50	100	APR 2016
	07	PROJECT WORK	100	50	84	APR 2016
<p align="center">I Admitted under Lateral Entry Scheme) Duration of the Course: 3 Years Aggregate Total (for Class Calculation): 2183 / 2800</p>						

Percentage

78 %

Class

FIRST CLASS

* Marks in these subject(s) are not included for computation of aggregate total and award of class
Overall Total (of all Semesters): 2183 / 2800

DATE : 06-JUN-2016

S. Madhavan

CHAIRMAN
BOARD OF EXAMINATIONS, CHENNAI - 25

DIPLOMA

Register No.

14267121



Certificate No.

DCN 568666

STATE BOARD OF TECHNICAL EDUCATION AND TRAINING
DEPARTMENT OF TECHNICAL EDUCATION
CHENNAI - 600 025,
TAMIL NADU

This Diploma
in
MECHANICAL ENGINEERING

is awarded to

BALAJI M



who has completed the prescribed course of study
in the above discipline and passed in

FIRST CLASS

in the examinations held in
APRIL 2016



S. Madhavan
Chairman
Board of Examinations
Tamil Nadu

K. P. Anbalagan
Minister for Education and Chairman
State Board of Technical Education
and Training, Tamil Nadu

DIPLOMA

