

Seeking a challenging environment that encourages continuous learning and providing exposure to new idea and simulate personal and professional growth

PERSONAL DETAILS

D O B: 13/05/1996

PERMENANT ADDRESS: 12-34, OPP GHANTALAMMA CHETTU MAIN ROAD. AMARAVATHI GUNTUR DIST , ANDHRA PRADESH PINCODE : 522020 PHONE: 8331953713

EMAIL: Ramprasanth.888@gmail.com

LANGUAGES KNOWN

- ENGLISH
- HINDHI
- TELUGU
- TAMIL

SKILLS

- Communication
- Analytical thinking
- Decision Making
- Sports Enthusiast

A.DURGA PRASANTH

EDUCATION

DEGREE	INSTITUTE BOARD	CGPA / PERCENTAGE	YEAR
PGDP	IIP	73.73%	2018-2020
B. Tech (ECE)	JNTUK	61.84%	2013-2017
INTERMEDIATE	BIEAP	81.4%	2013
10 TH	BSEAP	61.83%	2011

INDUSTRIAL TRAINING/INTERNSHIPS

Company Name: BSNL

5/05/16–05/06/2016 We were been explained about how the working process is done and shown evolution of their technology

Company Name: Moglix

FROM 20/01/2020-06/2020 My role was doing sourcing for different type of packaging materials& drawing schematics (or) KLD for the packaging material

PROJECTS

Company Name: Moglix

Project title: Coconut coir as an feasible alternative for EPE foam as a cushioning material

My role was to evaluate the pros and cons of the proposed material over existing material and valuate it is economically feasible or not

PROJECTS

COMPANY NAME: MOGLIX

Project title: To check the feasibility of VCI paper pouches in the place of VCI plastic pouches

My role in this project was to study the real time working of VCI paper pouches and where we can replace the existing material

Company Name: Moglix

Project title: To make a new design for the existing fruit box with less complexity in the manufacturing process

My role in this project was to design a new KLD which should be less complex & cost efficient than the existing design

INDIAN INSTITUE OF PACKAGING

1) Project title: Labels & labeling in packaging

The project was done for studying different types of labels and their applications

2) Project title: PET films in packaging

The project was done for studying different type's pet films and their applications 3) Project title: stretch wrapping

The project was done for studying the stretch wrapping and its application



I am able to handle multiple tasks on a daily basis, I work with the team to provide imaginative solutions for our customers, and I am always coming up with innovative ideas.

PERSONAL DETAILS

D O B: 01/08/1999

PERMENANT ADDRESS:

S/o Shravan kumar katiyar Village- Bakothi purwa 209202(post) Billhaur Kanpur nagar

PHONE: 9889791307

EMAIL: Katiyardeepak97@gmail.com

SKILLS

- Knowledge on MS Office
- Analytical Thinker
- Keen Learner
- Leadership Qualities
- Communication
- Ability to Convenience
- Decision Making

DEEPAK KATIYAR

EDUCATION

DEGREE	INSTITUTE NAME/ BOARD	CGPA / PERCENTAGE	YEAR
PGDP	IIP	62.23%	2018-2020
B.Sc(chemistry)	CSJM University	51.12%	2015-2018
Senior secondary	UP Board	65.60%	2015
Secondary	UP Board	66.6	2013

INDUSTRIAL TRAINING/INTERNSHIPS

Volvo and Eicher Commercial Vehicles PVT Ltd. Feb2020–June2020 Department VE part distribution centre. Assisted with quality and production process improvements to support new packaging initiatives. Minimized waste by strictly following packaging procedures and optimizing volume of packaging materials used to prepare shipment.

Sree rayalaseema hi-strength hypo ltd

[01 july 2019]-[31 july 2019] Operate Injection moulding machine , Troubleshooting & Warehouse storsge improvement.

PROJECTS

Volvo and Eicher Commercial Vehicle PVT Ltd

Feb2020-June202

-Carried out a project on packaging improvement on BS-IV spare parts , Troubleshooting, Cost reduction & Warehouse storage Improvement.

Indian institute of Packaging, Hyderabad Study on Multi wall paper sack

December2018

- Quality Control Tests
- Physical Properties Analysis

LANGUAGES KNOWN

- English •
- Hindi

AREA OF INTEREST

- Packaging Development •
- Research & Development •
- Procurement •

PROJECTS

Indian Institute of Packaging, Hyderabad Study on Specialty paper in packaging June2019

- Quality Control Tests
- Physical Properties Analysis

Indian Institute of Packaging, Hyderabad Study on Tetra pack

December2019

- Quality Control Tests
- Physical Properties Analysis

CONFERENCES & SEMINARS

- National conference on Packaging Sustainability towards a circular economy.
- National conference on Packaging dynamics of the path ahead.
- Seminar on Corrugated Fiberboard cartons.



To succeed in an environment of growth and excellence and earn a position in reputed company which provides me job satisfaction and self-development and help me achieve as well as organizational goals.

PERSONAL DETAILS

D O B: 05/06/1996 Permanent Address: D.no-9C/425a,Near Police Quarters, Revenue Colony, Kalyandurg-515761. Anathapur (Dist), A.P. PHONE: 9959151771 EMAIL: saihareeshkld@gmail.com

LANGUAGES KNOWN

- English
- Telugu
- Hindi

SKILLS

- Adaptability
- Analytical Thinking
- Decision Making
- Team Work

MATAM SAI HAREESH

EDUCATION

DEGREE PGDP	INSTITUTE BOARD	CGPA / PERCENTAGE 66.12 %	YEAR 2018-2020
B. Tech (AG)	VIGNAN	7.06/10	2013-2017
INTERMEDIATE	BIEAP	70.90 %	2013
10 TH	BSEAP	73.6 %	2011

WORK EXPERIENCE

I-Foods.Pvt.Ltd [Trainee]

02/01/2018–30/04/2018 Learned new food materials, processes and programs quickly to maximize performance. Maintained high levels of efficiency during training by taking detailed notes and asking questions.

INDUSTRIAL TRAINING/INTERNSHIPS

Britannia Industries.Ltd, R & D

05/02/2020–Present Assisted with quality and production process improvements to support new packaging initiatives. Interacted with inspection department to address and resolve packaging issues. Minimized waste by strictly following packing procedures and optimizing volume of packaging materials used to prepare shipments.

Srini Food Park.Pvt.Ltd

02/01/2017-22/04/2017

Evaluated current methods to identify opportunities to reduce costs and eliminate waste.

Gained understanding of food procedures by closely monitoring food production.

PROJECTS

Indian Institute of Packaging

1. Plastic woven sack bags

08/2018-12/2018

Studying and analyzing the manufacturing process and materials used in packaging of plastic woven sack bags in various applications.

AREA OF INTEREST

- R & D in Packaging
- Food Packaging
- Flexible Packaging

PROJECTS

2. Laminated tubes

02/2019-06/2019

Studying and analyzing the manufacturing process and raw materials used in packaging of laminated tubes in various applications.

Britannia Industries.Ltd, R & D

3. Optimization of manufacturing joint & flap dimension in mono cartons used in Britannia port foil.

Post Success of trial Implementation of all the Sku's will give a benefit of 15Lakhs cost savings.

EXTRA CURRICULAR ACTIVITIES

- **1.** Volunteer Work and Community Service.
- 2. Badminton, Splint Runner.

REFERENCES

- 1. Mr.Saikat Dhar , Senior Packaging Manager, Britannia Industries.Ltd, R & D. E-mail:-saikatdhar@britindia.com.
- 2. Dr.Gaurav Madhu, Joint Director, Indian Institute of Packaging, Hyderabad.



Enthusiastic learner , Team Worker with strong Analytical Skills, Tenacity and strong Leadership skills & ability to deal with ambiguity to manage risk

PERSONAL DETAILS

D O B: 06/05/1996

PERMENANT ADDRESS:

S/o S Akbar ZPH school opp main road Gonegandla (P&M) Kurnool (DIST) Andhra Pradesh (State) 518463

PHONE: 9966333654

EMAIL: mahaboobraj1516@gmail.com

SKILLS

- Knowledge on MS Office
- Analytical Thinker
- Keen Learner
- Leadership Qualities
- Communication
- Ability to Convenience
- Decision Making

LANGUAGES KNOWN

- English
- Hindi
- Telugu
- Urdu

SHAIK MAHABOOB RAJ

EDUCATION

DEGREE	INSTITUTE NAME/ BOARD	CGPA / PERCENTAGE	YEAR
PGDP	IIP	71	2018-2020
B.tech (Agri Engg)	Acharya NG Ranga Agricultural University	69	2013-2017
Senior secondary	NRI Jr College/ Inter board	74.8	2011-2013
Secondary	Prathiba model school/SSC	66.6	2010-2011

INDUSTRIAL TRAINING/INTERNSHIPS

Volvo and Eicher Commercial Vehicles PVT Ltd.

Feb2020–June2020

[Worked as a part of sourcing and Design & quality team.

Packaging Improvement on BS-6 parts, Packaging cost optimization, Technical Specification management, Develop & implement packaging quality systems for different SKUs, Benchmarking, Vendor management & cost negotiation, Conducting validations and quality Audits, QMS(quality management system), Documentation.]

Water & Land Management Training & Research Institute

June2016-October2016

- Carried out a project on social economic Survey on medium irrigation
- Comprehensive survey to resolve the irrigation problems.

Central Farm machinery Training & Research Institute

01 June 2015–30 June 2015

- Troubleshooting & Assembly of Farm Machinery

PROJECTS

Volvo and Eicher Commercial vehicles PVT Ltd.

1. Packaging Improvement on New BS-6 spare parts, Troubleshooting, cost reduction. & Warehouse storage Improvement.

Feb2020-June2020

Indian institute of Packaging, Hyderabad

2. Study on Composite Containers in Packaging

December2018

- Quality Control Tests
- Physical Properties Analysis
- Indian Institute of Packaging, Hyderabad
- 3. Study on HDPE in Packaging
- June2019
- Quality Control Tests
- Physical Properties Analysis

AREA OF INTEREST

- Packaging Development
- Research & Development
- Procurement
- Marketing

- Indian Institute of Packaging, Hyderabad 4.Study on Form Fill Seal Machine
- Dec2019
- Quality Control Tests
- Physical Properties Analysis
- Acharya NG Ranga Agricultural University
- 5. Development of Automatic 12 row Paddy Drum Seeder
- Jan2017-May2017
- Improvement and Increase in efficiency of Sowing.

ACHIVEMENTS AND CO-CURRICULAR ACTIVITIES

- -Team member of winning volleyball team at Packfest.
- NSS volunteer.
- -Team member of volleyball team ANGRAU college.

CONFERENCES & SEMINARS

- National conference on Packaging Sustainability towards a circular economy
- National conference on Packaging dynamics of the path ahead
- Seminar on Corrugated Fiberboard cartons