RESUME

Name TANMAYA KUMAR SENAPATI Phone no +91 9590686897,

Email id: senapatitanmaya@yahoo.com

Permanent address

At, Gunupur Post, Bhagibindha Via, Barikpur bazaar Ps, Dhamanagar Dist, Bhadrak Odisha pin code – 756112

Present address

R ARUMUGAM BUILDING

#991, K.G layout T Dasarahalli Behind RAGHAVENDRA Hosp ital Bangalore 560057

Objective;

To put use my skill in an organization that provide challenge and opportunity to progress through the recognition of hard work. To attain a challenge growth oriented in an organization where my skill, ability and technical experience.

Work experience previous.

Company name : synthetic packer's PVT. Ltd.

Position : shift in-charge production (blown film, flexible packaging

industry)

Duration : Aug.2005 till jan.2016.

Company profile : synthetic packers PVT ltd is an ISO 9001-2008 quality management system and ISO 22000-2005 for food safety management system certified company. The company has a capacity of producing 12000 metric tons PE film annually. Their flagship product is the wide width film extending up to 5.5 meters wide lay flat tubing. This is one of the largest wide width plant commissioned in South East Asia.

Work experience previous.

Company name : MAHAVEER polypacks Pvt. Ltd.

Position : Assistance manager production (blown film, flexible packaging

industry)

Duration : Jan.2016 to Aug. 2017,

Company profile : MAHAVEER POLYPACKS pvt. Ltd is an ISO 9001-2008 quality management system certified company. This company engaged in manufacturing and supplier of PP and polythene packaging product.

Presently working

Company name : STRECKEN INDIA MANUFACTURING PVT LTD.

Position : Production manager Duration : Aug. 2017 to till now.

Company profile : Strecken India manufacturing pvt. Ltd This Company engaged in

manufacturing of stretch film.

Machine handled in synthetic packers pvt.Ltd.

- Monolayer -1 Rajoo plant (width 500 mm to 1200mm) capacity 150kgs per hrs.
- Monolayer -2 Rajoo plant (width 400 mm to 1000mm) capacity 50kgs per hrs.
- Monolayer -3 Rajoo plant (width 50 mm to 450 mm) capacity 30kgs per hrs.
- Monolayer -4 Rajoo plant (width 200 mm to 600 mm) capacity 25kgs per hrs.
- Multilayer 1 Rajoo plant (width 1000 mm to 2600mm) capacity 250kgs per hrs.
- Multilayer -2 Rajoo plant (width 700 mm to 1450 mm) capacity 180kgs per hrs.
- 3 layer big plant -1Rajoo plant (width 2400mm to 5000mm) capacity 960kgs per hrs.
- 5 layer -1 Alpine (width 1000mm to 2250mm) capacity 450kgs per hrs.
- Bottom sealing machine XL India 4 nos. and side sealing machine 3 nos
- Printing machine 1 no's
- Slitting machine 2 nos and one auto impulse sealing machine.

Machine handling in MAHAVEER POLYPACKS pvt Ltd.

- 4 nos.pp plant Rajoo engineering capacity 300kgs per hrs.
- 1 nos.monolayer Windsor plant capacity 150 kgs per hrs.
- 17 nos. side sealing machine of XL India pvt ltd.
- 1 nos. bottom sealing machine of XL India pvt ltd.
- One slitting machine.

3 nos. side sealing machine of mamtha machinery.

Responsibility

- Supervise production line and recycling operation in accordance with plant policies and procedure.
- Responsible to lead, investigate, solve and correct processing problems with the assistance of production supervisor, operator and maintenance personnel.
- Operate standard operating procedures (SOP) and work instruction, to ensure that all data, parameters and detail are being registered and reported by the operators to the sheet giving information about the running lines and product.
- ➤ Ensure a clean and safe work area which includes monitoring on the adherence of the employee to wear mandatory personal safety equipment required in work place.
- Provide job training and coaching to production line operators, supervisors and helpers.
- Coordinate production start-ups, shutdowns and changeover.
- Responsible to meet shift production goal which includes monitoring working area and reducing wastage and minimizing downtime.
- Coordinate with the QC department to make the necessary immediate adjustments until the product meets the set specification.
- Communicate with other shift in-charge and production supervisor regarding shift schedule, production plans, raw material requirements, employee training, vacation, overtime assignment, break-up for absent employees and shift rotations.
- Complete shift paper work, production data entry and ensure to note important violation during shift.
- Preparing production schedule.
- Ensuring that products are produced in a timely manner and are produced within quality guidelines.
- Identify and resolve labor and production conflicts.
- Arranging equipment.
- Investigate and resolve customer issues.

Qualification

COURSE	BOARD/UNIVERSITY	INSTITUTE	YEAR OF PASSING	% MARKS
ВА	Fakirmohan university (Orissa)	Panchayat college barikpur bazaar	2004	55
+2	Board of higher secondary education (BHSE) Orissa	Panchayat college barikpur bazaar	2001	52
SSLC	Board of Secondary Educational (Orissa)	Chudakuti indragovinda high school (Orissa)	1998	49

Technical qualification

Programming languages: Diploma in computer

application (DCA)

Operating system: Windows.excel,ms word,

internet, PowerPoint

Personal details:

Name : Tanmaya Kumar senapati

Fathers name : Bimbadhar senapati

D O B : 13st April 1983

Sex : male

Nationality : Indian

Religion : Hindu

Marital status : married

Language known : Hindi, English, Oriya, Kannada,

I declare that the information stated a bear the responsibility of it.	above is correct to the best of my knowledge and I
Date: Place:	(TANMAYA KUMAR SENAPATI)

Declaration: