

Experienced as production engineer with over two years of experience in surbine recycling pvt ltd. Excellent reputation for resolving technical problems, improving production rate, and driving overall operational improvements. Consistently saved costs while increasing profits.

employment history **Surbine Recycling pvt ltd** Jamnagar, Gujarat
Production engineer August 2017 - Present

To complete the production of raw material at given time, Product analysis, fault detection, handling manpower.

- Inspected all machines and equipment and provided necessary repairs.
- Determined most effective approaches to new projects by reading and analyzing blueprints, drawings and sketches.
- Communicated with other team members to enhance process and performance.
- Applied principles of electrical theory to advance and improve product development and efficiency.
- Supervised entire production process and prepared proper documentation for dispatch.
- Created engineering documentation, including manufacturing processes, equipment specifications and change notices and implemented modifications.
- Completed and submitted monthly and yearly production reports to enhance executive decision making.

Hero Agro Plast Private Limited Rajkot, Gujarat
Trainee Engineer December 2015 - April 2016

- Performed troubleshooting duties on malfunctioning molding equipment to resolve issues and prevent project stoppage.
- Monitored installation and operations to consistently meet rigorous customer requirements.
- Completed project documentation, which was created, updated and distributed to all appropriate personnel.

education **Rk University** Rajkot , Gujarat
Diploma in Mechanical Engineering Graduated

hobbies & interests Actually I love playing cricket whenever I feel lonely, I hang out with my buddies and start playing.

professional skills Engineering, Basic maintenance, Cost estimation, Technical troubleshooting, PP welding, Oral and written communication, Microsoft PowerPoint, Excel and Word

languages English, Hindi, Gujarati, Tamil

