

# Vaibhav Gaikwad

## Production Engineer

Engineering Professional with 4+ years of experience in 'Production/Manufacturing' of Automotive components/sub-assemblies and fabrication parts etc.

## WORK EXPERIENCE

### Production Engineer

Aluwind Architectural Pvt. Ltd.

07/2021 to Present,

Pune, India

Alu-Wind Architectural Pvt Ltd is an established firm of the nation involved in manufacturing of Aluminum Windows and Glass Façade.

#### Responsibilities

- Daily Production Management through effective implementation of Visual Daily Management.
- Responsible for attaining monthly production schedule.
- Collaborated with cross functional stake holders to manage inventory levels, material and resource availability.
- Ensuring adherence to quality procedures and standards.
- Liaising with other engineers to develop plans that improve production, costs, and labor required.
- Establishing safety procedures and protocols that take the workers' well-being into account, and to create zero injury environment.
- Implemented process improvements for higher productivity and lower product cost.
- Diagnosing problems in the production line and providing recommendations and training.
- Motivating a team to achieve higher results in terms of Productivity, OEE, MTBR, MTBF with lower rejection and COPQ.
- Carry out root cause analysis and implement the action thereby monitoring results.
- Understanding training requirements and provide/arrange training for skill enhancement.
- Implementation & Sustenance of all TPM and related activities like 5S, Kaizen, Poka-yoke etc. within the plant.

### Trainee Engineer

John Deere India Pvt. Ltd.

05/2019 to 07/2021,

Pune, India

John Deere is an American corporation that manufactures agricultural machinery, heavy equipment, forestry machinery, diesel engines, drivetrains used in heavy equipment, and lawn care equipment.

#### Roles and Responsibilities

- Daily Production Management by maintaining sequential activities for assembly line.
- Implementation & Sustenance of all TPM, JIPM Related Activities, 5S, Kaizen within the plant.
- Ensure Product quality by implementing Quality Management tools.
- Provide safety training and educate production personnel to maintain safe environment.

## EDUCATION

2019 – 2022

**Bachelor of Engineering (MECHANICAL)**

Pune University, (MH)

% Marks – 80.00%

2017– 2019

**Diploma of Engineering (MECHANICAL)**

MIT Polytechnic, Roteagaon, Aurangabad.

% Marks - 67.94%

2016 – 2017

**HSC- MSBSHSE**

% Marks – 49.53%

2015 – 2016

**SSC - MSBSHSE**

% Marks – 49.53%

## SKILLS

### TRAINING & SOFTWARE

Oracle ERP

TPM - 5S, Kaizen

Poka-Yoke, Lean Mfg., QC tools.

Design - CAD

Microsoft Office

Resource Management

### PERSONAL

Highly Analytical

Problem Solver

Excellent communicator

Leadership

Team player

Curious

Enthusiastic

## Trainee Engineer

Gamma Techno Plast.

01/2018 to 04/2020,

Aurangabad, India

### Activities and Projects

- Supervise all production processes to achieve monthly production plan.
- Solve minor maintenance problem in the process.
- Implementation of kaizens, 5S.
- Maintaining production data.

### Languages Known

- English – Professional Working Proficiency
- Marathi - Native
- Hindi – Full Professional Proficiency

## Contact Information



202 Sai Nivas, Near Raison  
collage, Wagholi Pune  
412207.



+91-8412979937



[vaibhavdg9@gmail.com](mailto:vaibhavdg9@gmail.com)

## DECLARATION

I solemnly declare that all the above information is correct to the best of my knowledge and belief.

Date: 01<sup>st</sup> Jan. 2024

Vaibhav Gaikwad