



AASHAY C. AMBADKAR

Line Supervisor (END OF LINE & FINISH LINE) at MERCEDES-BENZ INDIA PVT.LTD

To be associated with an organization of repute which can give ample opportunity to hone my technical and interpersonal skills by contributing significantly towards the growth of the organization and to seek a position requiring innovative, challenging environment that will utilize my education and to professional skills and to work on own initiative and as part of a team.

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WORK EXPERIENCE

Line Supervisor (End of Line & Finish Line) MERCEDES -BENZ INDIA PVT. LTD

03/2018 – 12/2018 PUNE, MAHARASHTRA

The Company is in the Business which is at its best for products such as Automobiles, Trucks, Buses, Internal Combustion Engines, Luxury Vehicles.

Achieve/Tasks

- Execute END OF LINE & FINISH LINE operations in coordination with the other departments and led the team of 50 members.
- Process improvement by implementing 5S, TPM and KAIZEN on assembly line.
- Follow the standard operating procedures and work instructions for production operation of the line.
- Preparation as well as Documentation related support during Audits.
- Achieving the set target on a daily, weekly & monthly basis.
- Inculcating the operators for good work culture.
- Handle the fallout cars, by going into the root cause analysis. Also, handle bottleneck situations.

EDUCATION

Engineering [S.G.B.A.UNIVERSITY, Amravati] Jawaharlal Darda Institute of engineering & technology, Yavatmal

2013 – 2017 Yavatmal, Maharashtra

Courses

- Mechanical Engineering - PERCENTAGE - 71.82%

H.S.C. [Maharashtra State Board , Pune] Junior College, New High School(Main), Amravati

2011 – 2013 Amravati, Maharashtra

Courses

- H.S.C. - PERCENTAGE - 63.33%

S.S.C. [Maharashtra State Board , Pune] J. D. Chaware Vidyamandir ,Karanja (LAD)

2011 Karanja, Maharashtra

Courses

- S.S.C. - PERCENTAGE - 85.09%

SKILLS

Effective technical skills.

Team-working skills

The ability to work under pressure.

Problem-solving skills

Creativity

PERSONAL PROJECTS

Flexible A.G.V. for material handling on assembly lines (2017)

- It is an Electro-Mechanical device used for material handling.

Design and Fabrication of All Terrain Vehicles. (2016)

- It is an ATV that we design and build for Mega ATV Championship 2016, Bhubaneswar, Odisha

Design and Fabrication of Go-Kart (2015)

- It is a go-kart vehicle that we designed and fabricated for International Go-kart Championship 2015, LPU, Jalandar, Punjab.

ATV Jack mechanism. (2015)

- It is a Mechanical device used for All Terrain Vehicles and Go-Kart as a Jack.

IT SKILL

Well versed with CATIA V5 (08/2019 – 11/2019)

Proficient with MS Office.

LANGUAGES

ENGLISH ● ● ● ● ●

GERMAN ● ● ○ ○ ○

MARATHI ● ● ● ● ●

HINDI ● ● ● ● ●

INTERESTS

Listening music

READING

Watching YouTube videos.

playing & watching cricket