

ARKA JAIN UNIVERSITY
TRAINING & PLACEMENT DEPARTMENT

PLACEMENT OPPORTUNITY @ JOST INDIA AUTO COMPONENT PVT.LTD.

Notice No.: AJU/T&P/DIP/0025/23-24

Date: 23/04/2024

NAME OF COMPANY: JOST INDIA AUTO COMPONENT PVT. LTD.

NAME OF PAYROLL COMPANY: JOST INDIA AUTO COMPONENT PVT. LTD.

Registration Deadline is 11:59 am, 24th April 2024

COMPANY PROFILE:

JOST India Auto component Pvt. Ltd. is a 100% subsidiary of JOST Werke AG headquartered in India at Jamshedpur, Jharkhand. Founded in 1952 as a family-run forge for ball turntables, JOST has developed into a global leader in the manufacture of systems and components for commercial vehicles. JOST is also optimally prepared for future challenges in the transport industry: the expertise of our employees and our intelligent product solutions form the basis for new generations of vehicles. **Currently employ around 2,900 people in their more than 30 production and sales locations on all continents - in Germany alone in 124 different professions.** There are five strong product brands **JOST, ROCKINGER, TRIDEC, EDBRO, QUICKE.**

Website: <http://www.jost-world.com>

JOB PROFILE: Diploma Apprentice Trainee for 1 years

STIPEND OFFERED: INR 11000/-per month

JOB LOCATION: JAMSHEDPUR

ELIGIBILITY CRITERIA:

- Diploma in ME & EEE

SCOPE AND RESPONSIBILITIES:

1. Ensure welding process quality. Expertise required in the following:

- Good knowledge of Butt & fillet Joint.
- Destructive welding penetration test / process validation daily basis & conduct RCA.
- Initiate corrective & preventative action drawn from RCA.
- Initiate calibration of welding process equipment's and conduct review
- Welding process validation at Supplier's end.
- Pay regular visit to suppliers end and carry out necessary improvements for any welding related issue.

2. Ensure E-coating/CED quality. Following expertise required:

- Process Knowledge of CED (Cathodic Electro Deposition of Paint/E-Coating)
- Carry out necessary paint surface testing's & Painting process on daily basis.
- Carry out RCA and initiate corrective & preventive action accordingly. Co-ordinate for timely SST test validation and paint test validation with external agencies.

3. Carry out NDT & DT in-house laboratory testing of regular incoming parts as:

- Spectro analysis (Chemical)
- Microstructure testing & analysis with chart
- Tensile testing & analysis
- Hardness testing (HRC & HRB) through Rockwell /Brinell machine
- 4. Carry out necessary material & process failure analysis for failed field return parts. Compile RCA and initiate necessary action with team.**
- 5. Knowledge of all instrument's operation like Vernier caliper, micrometer, bore gauge etc.**
- 6. Should have good knowledge of GD&T and 2D/3D drawings.**
- 7. Should have well conversant with 7QC tools.**

SKILLS REQUIRED:

- Excellent interpersonal skills are required to deal with sensitive issues, develop market or influence others inside and outside the organization to take specific actions.
- Excellent oral and written communication skills.
- Presentation Skills

SELECTION PROCESS:

- 1. Personal Interview**

TENTATIVE DATE OF JOINING: Immediate

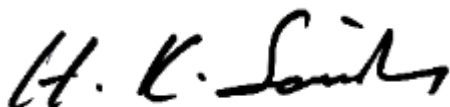
PROCESS OF REGISTRATION:

01. Interested students need to click on the below link or copy/paste the link on Google Chrome (or any other Web Browser) to fill all their details in the provided Google form and should submit to register successfully.

<https://forms.gle/iRAXL6JQsGCsLAQD9>

- 02.** Students registered with the T&P Department for placements, are only eligible.
- 03.** Already placed & debarred students are not eligible.
- 04.** Updated list of debarred students is available with the respective Faculty Coordinators.
- 05.** Please note that it is mandatory to submit the above form to nominate successfully.
- 06.** The form can be submitted only once, thus please be cautious while filling up the form.
- 07.** The Resume File name must be student's own name.
- 08. Registration deadline for Nomination is 11:59 am, 24th April 2024.**
- 09.** One student can Register only once, thus be cautious while registering.
- 10.** Please Note: The Registration process will automatically turn off after the provided deadline.
- 11.** You are advised to read & understand the disclaimer below before applying for this opportunity.
- 12. Coordinating Training & Placement Manager: Mr. Rahul Rej (WhatsApp @ 9831664615).**

Sd/-



HEAD – TRAINING & PLACEMENTS

Disclaimer: The above Notice is based on the information as shared by the employer. The employer reserves the right to change or modify the afore-mentioned job details without any prior information. The Training & Placement Department and the University will not be responsible for any deviation. Nominating or applying for the vacancy/job profile indicates your agreement to all the Terms &

Conditions/Training & Placement Department Placement Policy, in these terms, as modified from time to time. Therefore students are strictly advised to read clearly & understand the Placement Policy (Procedural & Behavioral both) laid by the AJU Training & Placement Department, before applying for the above-mentioned profile.