

ARKA JAIN UNIVERSITY
TRAINING & PLACEMENT DEPARTMENT

PLACEMENT OPPORTUNITY @ JAYA HIND INDUSTRIES PVT. LTD. (FORCE MOTORS)

Notice No.: AJU/T&P/B.TECH/0033/22-23

Date: 25/04/2023

NAME OF COMPANY: JAYA HIND INDUSTRIES PVT.LTD. (FORCE MOTORS)

NAME OF PAYROLL COMPANY: JAYA HIND INDUSTRIES PVT. LTD. (FORCE MOTORS)

Registration Deadline is 11:59 pm, 27th April 2023

COMPANY PROFILE:

Jaya Hind Industries Private Limited is part of the Dr. Abhay Firodia Group , Established in 1947 by Late Shri N K Firodia - freedom fighter and pioneering industrialist, the company started manufacturing auto components primarily to support its vehicle manufacturing venture. Today, Jaya Hind Industries is among India's largest and most trusted, end-to-end solution provider for aluminum castings for global OEMs.

Jaya Hind Industries Private Limited has developed a wide portfolio of critical parts ranging from 5gm to 30kg, serving a variety of industries in automotive as well as non-automotive fields. With intelligent investments in tool design, tool manufacturing on the upstream side and in machining, assembly on downstream side, Jaya Hind Industries is able to offer end to end solutions to auto manufacturers for their various weight reduction and localization requirements.

With manufacturing facilities at Akurdi and Urse, Maharashtra and Chennai, Tamil Nadu, Jaya Hind Industries has the India's largest in-house tool design and manufacturing capability and largest die-casting capacity.

Website: <https://www.jayahind.com/>

JOB PROFILE: Graduate Engineer Trainee

REMUNERATION OFFERED: CTC Rs.2.16 LPA

BENEFITS: Canteen Facility & Transport Facility

WORKING HOURS: 8 hrs.

JOB LOCATION: Urse, Pune

ELIGIBILITY CRITERIA:

- **B.TECH (ME); Passing Year 2023**
- **Both Male & Female can apply**
- **Minimum Age must be above 18**

SKILLS REQUIRED:

1. Candidate should be technically strong.
2. Basic Knowledge of tools.
3. Basic Knowledge of Machine.
4. Analytical Skill.

SELECTION PROCESS:

1. Personal Interview
2. Medical Test

TENTATIVE DATE OF JOINING: After Completion of the course

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/Xpa4ARFdsZx9FoAn6>

- 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 pm, 27th April 2023.
- 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.