

Job Detail

Alpla off campus drive 2021 | Graduate Engineer Trainee

Alpla off campus drive 2021: Alpla India is hiring Graduate Engineer Trainee through off campus recruitment for Hyderabad. Candidates from BE/B.Tech 2019, 2020, 2021 batch are eligible for the off campus drive of Alpla. Hiring process and apply link has mentioned below:

Company Name: Alpla India

Website: https://www.alpla.com/

Designation: Graduate Engineer Trainee

Eligibility: BE/ B.Tech

Batch: 2019, 2020, 2021 passing out

Job Location: Hyderabad

Experience: Fresher

Salary: Not Disclosed

Last date to apply: Apply ASAP

Candidates should apply as soon as possible, before the link gets expired

Always read details carefully before applying.

Job Responsibilities:

- Efficiency and down time monitoring
- Shift planning, manpower planning and Management
- In process quality control checks Identification and Traceability Management

- Handling of Non-conforming product Batch Control and effective material reconciliation
- Upkeep of Plant, Machinery and Infrastructure
- Maintaining 5S at Shop floor area
- Safety and Maintenance of Safe practices Implementation and verification of 5S Customer Complaint Management
- · QMS gap analysis and corrective actions
- Documentation in line with the QMS requirement
- Change Management and Control

Qualification and Skills required for Alpla off campus drive 2021:

- B.Tech Graduate [2019/2020/2021 Batch Passout] preferably Mechanical/Electrical/Production
 & Industrial/ Plastics Engineering background from Premier Institutes (IIT, NIT, MIT, DTU, VIT, BITs Pilani, BITS Mesra, BHU)
- Flexiblity to work across any Alpla location in India
- Openness to work in any department alloted and in rotational shifts

About Company:

Over 60 years ago, the brothers Helmuth and Alwin Lehner founded the company 'Alpenplastik Lehner Alwin GmbH'. Their initial assets consisted of courage, hard work and an injection moulding machine acquired at low cost. They converted the laundry room in their parents' home into a production hall, and they were grateful for every helping hand they got. Their passion for technical challenges remains unparalleled to this day and is one of the cornerstones of our company's history.

Note:

Students or Professionals who have done our Internship Training program may apply in the above job.