Spm Autocomp System Pvt Ltd

Apprentice Trainee

Job Profile Details

Placement Cycle	ARKA JAIN University - Placements 2024-25
Job Location	Pune
Date of Visit	NA
Position Type	Full Time
Expected Hires	NA
Sector	NA
СТС	INR 16000
Category	Level 2 - General
Description	ABOUT COMPANY- SPM Autocamp Systems Pvt. Ltd. is India's largest manufacturer of Exhaust Manifolds. SPM has set up state of the art manufacturing facilities at IMT Manesar, Gurgaon (Haryana) in Northern India which falls within the National Capital Region and is well connected to New Delhi, at MIDC Industrial Area, Ranjangaon, Pune, very well connected to Mumbai port and at Pithampur, Madhya Pradesh center of India SPM has been established primarily to cater to the domestic and international needs of passenger and commercial vehicle market. The current product portfolio includes Exhaust Manifolds, Turbocharger Housings, Differential Case, Steering Knuckles. SPM has an impressive customer basket comprising of automotive companies like Maruti Suzuki, Jaguar Land Rover, Tata Motors, Hyundai Motors, Ford Motors, General Motors, Fiat and Honda in passenger car market and Daimler, Ashok Leyland, Volvo Eicher and Tata Cummins in commercial vehicle market. SPM enjoys a single source status with almost all its customers.
	Job Description - We require Apprentice who will work as Trainee in Production, Manufacturing & Engineering for which we require Diploma Mechanical Candidates. Department: Production, Manufacturing & Engineering Working Hour - 8 Hour/day Facility- Subsidized Food

Open for Courses

- Jain - Arka Jain University Jharkhand

Dip 1. Mechanical (ME) *B.Tech* 1. Mechanical Engineering

Eligibility Criteria

B.Tech	All students are eligible	
Dip	All students are eligible	
Work Experience Criteria	No work experience based criteria defined yet!	
Allowed Genders	[Y] Male students [N] Female students [N] Other Genders	
Backlogs	Students with any number of ongoing backlogs are eligible	

Hiring Workflow

Pre-placement Talk	No Venue/Time specified
Written test	No Venue/Time specified
Technical interview	No Venue/Time specified
HR interview	Venue : Online Time : 16 Dec 2024, 02:30 PM IST

Additional Info

No additional information