

Company : Ola Cabs
Company Name : Ola Cabs
Nature Of Business :
Designation : Assistant Manager - R&D Mechanical Engineering
Tentative Job Location : Bangalore

Role:

- The Engineering Trainee (Mechanical Engineering) will be responsible for contributing towards the delivery of chassis or body systems and components as part of an electric vehicle platform, that will disrupt the current mobility landscape in India. The Trainee will support the assigned Engineer. Together they will take end to end responsibility of their components, from concept initiation into series production.
- The Trainee will be an integral part of, one of multiple, engineering teams. Each team will specialize in one vehicle architecture (3W / Scooter / Motorcycle / 4W). The Trainee will work within their team to develop components that achieve the overall vehicle specification, and meet the company's requirements for cost, quality and program timing.
- The Trainee will be expected to be competent in the basic mechanical engineering principles. They will build knowledge of design or development in one of the following areas: Brake systems, suspension systems, chassis structures, plastic bodywork, sheet-metal bodywork, lighting, seating, or vehicle integration. As they work towards a role as an Engineer on the team.
- The Trainee will work closely with Quality and Purchasing departments to ensure suppliers capabilities and design requirements are compatible, to ensure the product targets can be maintained in production.
- The Trainee will support the Quality department with any warranty investigation and design improvements throughout the life of their component.
- The Trainee will report to their Design Team Leader, and be assigned a mentor, who will provide daily guidance. The Trainee will be given real responsibility, and real components from day 1 and will be expected to take ownership for the delivery in their area

Description :

Responsibilities:

- The Trainee will work within a team of 8-12 mechanical engineers.
- The Trainee is required to be self-motivated, and be capable of working independently on mid-term tasks, with periodic support from their seniors.
- The Trainee will be responsible for providing innovative solutions, within the scope of their system area.
- The Trainee is to conduct their work in a manner that ensures all engineering principles and calculations are rigorously applied.
- The Trainee is to support productionisation with face to face contact with the vendor base.
- The Trainee is to work with the validation department to support DVP and DFMEA activities.
- The Trainee is to ensure their work is documented and reported in robust and professional documentation, in adherence to company policies and procedures.

	Program	AE	BSBE	CE	CHE	CSE	EE	ES	ME	MSE	PHY	CHM	MTH	ECO	DES	IME	CGS	HSS	EEM	MSP	NET	PSE	Stats
Eligibilty :	BT	No	No	No	No	No	--	Yes	No	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	BS	--	--	--	--	--	No	--	--	No	No	No	No	--	--	--	--	--	--	--	--	--	--
	MT	No	No	No	No	No	No	Yes	No	--	--	--	--	--	No	--	--	No	No	No	No	--	
	DoubleMajor	No	No	No	No	No	--	Yes	No	No	No	No	No	--	--	--	--	--	--	--	--	--	
	dual	No	No	No	No	No	No	No	No	No	No	No	No	--	--	--	--	--	--	--	--	--	
	dualB	No	No	No	No	No	--	No	No	No	No	No	No	--	No	--	--	No	--	No	No	--	
	dualC	No	No	No	No	No	No	No	No	No	No	No	No	No	No	--	--	--	--	--	--	--	
	Mdes	--	--	--	--	--	--	--	--	--	--	--	--	No	--	--	--	--	--	--	--	--	
	MBA	--	--	--	--	--	--	--	--	--	--	--	--	--	No	--	--	--	--	--	--	--	
	Phd	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	
	MSc	--	--	--	--	--	--	--	--	--	No	No	No	--	--	--	--	--	--	--	--	No	
	MSR	No	No	No	No	No	--	Yes	No	--	--	--	--	--	--	--	No	--	--	--	--	No	--

Cost to Company : INR 9 lacs per annum
Package Details : -
Bond : False
CPI CutOff : 0.0
Medical Requirments

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Resume Shortlist :	True
Resume Shortlist Criteria:	N/A
Aptitude Test:	False
Group Discussion:	False
Technical Test:	False
Technical Interview:	True
Technical Interview Duration:	N/A
Number of Technical Interview Rounds:	0
HR Interview:	False
Additional Information:	