Company:
Company
Name:
Nature Of
Business:
Designation
:
Tentative Job
Location:

Vikas Group Companies

Vikas Group Companies

Automobile Manufacturing

PGET

PGET- Mechanical Thermal for R & D

Advanced heat transfer problem solving for heat exchangers, fluid systems, closed loop heat transfer, open loop heat transfer, exergy analysis. 1-D simulation for component calibration/system performance evaluation and validation. Thermal lab tests (component/system) participation and lab test data evaluation and preparing Simulation/Test Reports

Deliverables for this work in the PVL Thermal system engineering team are ;

1.	1-D Component and System Simulation
2.	Thermal Calculation for Heat Transfer, Fluid Systems characteristics
3.	System Test Bench "Test Case Draft", Test Witness, Report Preparation.
4.	Thermal System DFMEA & DVP
5.	Thermal System Control Algorithm (Understanding and SW DFMEA/DVP)

Test Case execution in Vehicle Level Test in CWT and Road Test

Advanced heat transfer problem solving for heat exchangers, fluid systems, closed loop heat transfer, open loop heat transfer, exergy analysis. 1-D simulation for component calibration/system performance evaluation and validation. Thermal lab tests (component/system) participation and lab test data evaluation and preparing Simulation/Test Reports

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Test Case execution in Vehicle Level Test in CWT and Road Test

QCDDM target and actual achievement for all functional tasks defined above

1st Year INR 4.8 Lakhs per Annum

2nd Year INR 6 Lakhs per Annum

2 Year Bond

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

1st Year INR 4.8 Lakhs per Annum

Cost to
Company:

2nd Year INR 6 Lakhs per Annum

Package
Details:

2nd Year INR 4.8 Lakhs per Annum

Bond:

True

CPI CutOff:

Bond Details
:
Medical
Requirments

2nd Year INR 6 Lakhs per Annum

True

2 Years

Resume True Shortlist:

Resume N/A **Shortlist** Criteria: Aptitude False Test: Group False Discussion: **Technical** True Test: **Technical** Test N/A **Duration: Technical** True Interview: **Technical** Interview N/A **Duration:** Number of **Techincal** 1 Interview **Rounds:** HR True Interview: HR

Interview 30 Mints
Duration:

Additional Information: