

1. Design Engineer (CAD/CAE expert for B vehicles modelling/Analysing)

Sl.No.	Particulars	Details
1	No. of Positions	02(Un reserved)
2	Maximum Age	21-35 Yrs.
3	Qualifications	<p>1. Essential:</p> <ul style="list-style-type: none">a. B.E./B.Tech (4year full time course)/ in Mechanical/Automobile Engineering degree from recognized Universities / Institution / College with 55%& above for GEN/EWS/OBC candidates and pass class for SC / ST / PWD candidates.b. Should have done a certified course in CAD/CAE software from any govt. accredited institutions or authorized training centers of software OEMs. If CAD/CAE was part of the curriculum in Bachelor/Masters level of education, the applicant should have attained A+ or equivalent grade in the subject. <p>2. Desirable:</p> <ul style="list-style-type: none">a. Candidates with post-graduation in Mechanical/Automobile Engineering streams will be given preference.

4	Experience	Minimum 02 years
5	Nature of responsibilities	Detailed terms, qualification, experience, job specification, skills required for the post are attached as Annexure -A
6	Tenure	02years(extendable)
7	Remuneration:	Rs.50000/- (All inclusive)

2. Design Engineer (Automobile design engineer for B-vehicle interior and exterior)

Sl.No.	Particulars	Details
1	No. of Positions	02 (Un reserved)
2	Maximum Age	21-35 Yrs.
3	Qualifications	<p>1. Essential:</p> <p>a. B.E./B.Tech (4 year full time course)/ in Mechanical/Automobile Engineering degree from recognized Universities / Institution / College with 55% & above for GEN/EWS/OBC candidates and pass class for SC / ST / PWD candidates.</p> <p>b. Should have done a certified course in CAD/CAE software from any govt. accredited institutions or authorized training centers of software OEMs. If CAD/CAE was part of the curriculum in Bachelor/Masters level of education, the applicant should have attained A+ or equivalent grade in the subject.</p> <p>2. Desirable:</p> <p>a. Candidates with post-graduation in Mechanical/Automobile Engineering streams will be given preference.</p>
4	Experience	Minimum 02 years
5	Nature of responsibilities	Detailed terms, qualification, experience, job specification, skills required for the post are attached as Annexure -A

6	Tenure	2 years (extendable)
7	Remuneration:	Rs.50000/- (All inclusive)

3. Design Engineer(Automobile electronics engineer for B-vehicles)

Sl.No.	Particulars	Details
1	No. of Positions	02 (Un reserved)
2	Maximum Age	21-35 Yrs.
3	Qualifications	<p>1. Essential:</p> <p>a. B. E / B.Tech (4year full time course)/ in Mechanical/Electrical/Electronics/Automobile engineering degree from recognized Universities / Institution / College with 55%& above for GEN/EWS/OBC candidates and pass class for SC / ST / PWD candidates.</p> <p>b. Should have done a certified course in CAD/CAE software in electrical module (like Solid works Electrical) from any govt. accredited institutions or authorized training centers of software OEMs. If CAD/CAE was part of the curriculum in Bachelor/Masters level of education, the applicant should have attained A+ or equivalent grade in the subject.</p> <p>2. Desirable:</p> <p>a. Candidates with post-graduation in Mechanical/Automobile Engineering streams will be given preference.</p>
4	Experience	Minimum 02 years
5	Nature of responsibilities	Detailed terms, qualification, experience, job specification, skills required for the post are attached as Annexure -A
6	Tenure	2 years (extendable)
7	Remuneration:	Rs.40000/- (All inclusive)

4. Design Engineer(Vehicle subsystem and integration expert)

Sl.No.	Particulars	Details
1	No. of Positions	02 (Un reserved)
2	Maximum Age	21-35 Yrs.
3	Qualifications	<p>1. Essential:</p> <p>a. B. E / B.Tech (4year full time course)/ in Mechanical/Electrical/Electronics/Automobile engineering degree from recognized Universities / Institution / College with 55%& above for GEN/EWS/OBC candidates and pass class for SC / ST / PWD candidates.</p> <p>b. Should have done a certified course in CAD/CAE software from any govt. accredited institutions or authorized training centers of software OEMs. If CAD/CAE was part of the curriculum in Bachelor/Masters level of education, the applicant should have attained A+ or equivalent grade in the subject.</p> <p>2. Desirable:</p> <p>a. Candidates with post-graduation in Mechanical/Automobile Engineering streams will be given preference.</p>
4	Experience	Minimum 02 years
5	Nature of responsibilities	Detailed terms, qualification, experience, job specification, skills required for the post are attached as Annexure -A
6	Tenure	2 years(extendable)
7	Remuneration :	Rs.40000/- (All inclusive)

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5. Vehicle Armour Specialist in Glass and Steel Material

Sl.No.	Particulars	Details
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1	No.ofPositions	02 (Un reserved)
2	MaximumAge	21-35 Yrs.
3	Qualifications	<p>1. Essential: a. B. E / B.Tech (4year full time course)/ in Metallurgical Engineering degree from recognized Universities / Institution / College with 55%& above for GEN/EWS/OBC candidates and pass class for SC / ST / PWD candidates.</p> <p>2. Desirable: a. Candidates with post-graduation in Metallurgical Engineering streams will be given preference.</p>
4	Experience	Minimum 02 years
5	Nature of responsibilities	Detailed terms, qualification, experience, job specification, skills required for the post are attached as Annexure -A
6	Tenure	2 years (extendable)
7	Remuneration:	Rs.40000/- (All inclusive)