



Mechanical Design Engineer

Workplace: 061331, Bucharest

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What to expect:

Missions - attached to Mechanical Department Lead Engineer, you will carry out the following principal missions:

- Responsible for component or system design;
- Responsible of CAD development, Using CATPart parameterization for both 3D modeling and 2D drafting;
- Perform design studies and identify the best design solutions respecting technical specifications based on client expectations and regulations;
- Participate in feasibility studies to ensure products are efficient and robust
- Contribute to the geometrical conformity of automotive parts from the assigned perimeter
- Responsible to deliver technical reports with the design progress;

What you bring along:

- We are looking for a Mechanical Design Engineer or Technician who contributes to the overall success of the development engineering components;
- Your professional career path shows relevant experience related to product CAD design development for automotive components: upper-body, under-body, closures, interior and exterior trims, security systems and lighting components, chassis components or powertrain components.
- Skilled in CATIA V5/V6 in 3D and 2D Part Design, Generative Shape Design is a plus;
- Your technical expertise and your leadership skills will be appreciated;
- We look for a team member with strong communication, teamwork skills, open to learn and evolve.
- Good English skills is mandatory;
- Additional foreign languages will be appreciated;
- Proficient in MS Word / Excel / PowerPoint.

Thank you for the CV application and for your time! Have a nice day!

What we offer:

 Responsible Tasks

 Mobile work

 Mentoring program

 Flexible working hours

 Sport activities

 Discounts

 Training on-the Job

 Employee events

 Attractive compensation

 Bonuses

 Team-oriented work



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