



## 【三重/Mie】 Upper Body Design Engineer Exclusive job

### Job Information

#### Hiring Company

L&T Technology Services Limited

#### Job ID

1465161

#### Industry

Automobile and Parts

#### Company Type

International Company

#### Job Type

Contract

#### Location

Mie Prefecture

#### Salary

5.5 million yen ~ 8.5 million yen

#### Holidays

Saturday, Sunday, public holidays, paid time off

#### Refreshed

April 7th, 2026 07:00

### General Requirements

#### Minimum Experience Level

Over 10 years

#### Career Level

Mid Career

#### Minimum English Level

Business Level

#### Minimum Japanese Level

Daily Conversation

#### Minimum Education Level

Bachelor's Degree

#### Visa Status

Permission to work in Japan required

### Job Description

Domain: UpperBody – BIW/Closures, Catia V5

Position: Project Lead/Project Manager (10-12 Years)- SME Upper Body

Hybrid work

#### Job Description:

1. Experienced in Design & Development of BIW Upperbody from the concept to mass production Design
2. Design Considering the Package, master sections, styling, vehicle regulation & performance
3. Experience in Upperbody Feasibility check, Layout fixing and Master sections Creation
4. Experience in Roof, Fender, Quarter Panel, Body side Outer, Body Side Inner, Hood
5. Design stage interactions with digital designer, packaging
6. OEM experience in Product Development with experience of complete life cycle.
7. Good knowledge in Sheetmetal design

8. Communication with onsite and understand the design modification
  9. Should Have Experience with Asian / Japanese Customer
  10. Intermediate checking with cross functional team and check Module level
  11. Need to understand the Design for Manufacturing (DFM)
  12. Guide team on continuous quality improvement
  13. Discussion with Onsite & customer and align Maturation with Project schedule
  14. Knowledge on Side Impact, Front Impact Regulation for Asian and European market
  15. Worked in atleast two complete life cycle of Upperbody design
  16. Knowledge on Product Quality, Product Finance, and cost
  17. Have Experience in supplier selection based on complexity and tool cost
  18. Good knowledge in Stamping process
  19. 3D,2D and 3DA experience in Catia V5 & Catia V6
  20. Should understand the weld gun layout, Layout Check sheet
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