

Automotive CAD Operator with Creo - (A)

募集職種

人材紹介会社

IZUMI NETWORK

求人ID

1612983

業種

ITコンサルティング

雇用形態

正社員

勤務地

埼玉県

給与

700万円

更新日

2026年09月30日 00:00

応募必要条件

職務経験

3年以上

キャリアレベル

中途経験者レベル

英語レベル

ビジネス会話レベル

日本語レベル

ビジネス会話レベル

最終学歴

大学卒：学士号

現在のビザ

日本での就労許可は必要ありません

募集要項

Job Description

An Automotive CAD Operator with Creo expertise creates precise 3D models, 2D production drawings for vehicle components using Creo software.

Key Responsibilities

- 3D Modeling & Detailing: Build accurate parametric 3D parts, complex assemblies, and 2D manufacturing drawings following automotive standards. Quick turnaround.
- Exterior Design: Have good experience wrt design of vehicle exterior parts like Bumper, mounting, grille, step, etc.
- Plastics & Sheetmetal: Have good knowledge of plastic & Sheetmetal design methodology. Knowledge of part manufacturing.
- Design Optimization: Apply Geometric Dimensioning and Tolerancing (GD&T) and perform tolerance stack-up analyses.
- Engineering Changes: Implement design modifications, manage Bill of Materials (BOMs), and maintain product data structures.
- Cross-Functional Collaboration: Coordinate with CAE, manufacturing, testing, and quality teams to ensure design feasibility.

Required Qualifications

- Software Mastery: Advanced proficiency in PTC Creo Parametric and familiarity with PLM tools like Windchill or Teamcenter.
 - Domain Knowledge: Understanding of automotive manufacturing processes (casting, injection molding, or sheet metal) and GD&T standards.
 - Education: Degree or diploma in Mechanical Engineering, Automotive Engineering, or a related field.
 - KOLA: Knowledge is KOLA to be preferred.
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会社説明