

AEROSPACE - Mechanical Design Engineer

Job Description

Suborbital space plane control and flight control systems, landing gear, and other machinery and equipment systems are Development.

Requirements

- English proficiency (TOEIC 550 or TOEFL iBT 57 or equivalent) - Independent problem-solving We can verify and solve the problem.
- Understanding of production processes such as CNC lathes, milling machines, 3D printers, and composite lay-up
- Ability to work proactively and collaborate and coordinate with other teams in a flexible manner
- Resilient to pressure and able to extend working hours as needed
- Able to adapt to a changing work environment.
- Quickly design and change the design