

## Vacancy:

## Structural Analysis Engineer



- FEM Modelling
- Static linear/non-linear
- Modal, sine, random, shock
- Thermo-elastic
- Buckling
- Structural sizing
- Laminate failure
- Static/Dynamic Testing
- Test prediction/correlation
- Results Documentation
- Presentations (intern/extern).

## Working in:

- Highly visible space flight programs
- International teams
- Exceptional development opportunity.

## **Qualification:**

- Min. 3 years experience in structural and/or thermal analysis in Aerospace or other relevant field
- Good FEA understanding and software knowledge (ANSYS, Nastran, FEMAP)
- Fluent English
- Reliability, collegiality and teamwork
- Loves challenges in space technology.

Earliest start date: immediate Work Location: Bucharest.

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