

JOB TITLE CAD Designer/Mechanical Engineer

CONTRACT Collaboration

PLACE Lomazzo (CO) Italy

COMPANY PROFILE

D-Orbit S.r.l. is an Italian innovative company leader in decommissioning solutions in the area of the space debris mitigation; in particular, D-Orbit produces propulsive decommissioning devices to be installed on satellites and launchers' stages before launch and able to safely remove them from orbit at the end-of-life in a quick and controlled manner.

TASKS AND RESPONSABILITIES

The applicant will work together with the identified tutor and with D-Orbit team; in particular he/she will support the team in the Electronic Engineering and Production Engineering Department.

REQUIREMENTS

Knowledge of the fundamental techniques of mechanical design:

- CREO environment / Pro-Engineer / CATIA, knowledge of Autocad, Autodesk, other CAD softwares

The following elements are preferable:

- Experience in the design of components and/or systems of high technological content (aerospace, defense, naval, automotive industry, TLC or laboratory instruments; experience in the design of static and dynamic ensembles; experience in the design of mechanisms and/or electric, electronic, mechatronic and hybrid systems; experience in the product's development; experience in the selection and management of suppliers and of functional tests.
- For logistics reasons, Portuguese and Italian designers are preferred.
- Good knowledge of English.

HOW TO APPLY

All applicants should send to a jobs@deorbitaldevices.com their CV, a letter of intent and a 5-min video where, for example, they:

- tell your story: who you are, where you come from, where do you want to go;
- talk about your professional and personal experience (hobbies, sport, readings, etc.);
- tell us what you can offer to D-Orbit;
- let us know what you expect working with our team.

CONTACTS

Website www.deorbitaldevices.com

LinkedIn Profile <http://www.linkedin.com/company/d-orbit>