

EMPLOYMENT OPPORTUNITIES

Do you want to work with the best team?

GMV INSYEN is a German company, being part of GMV, a global technology group in Space, Defense, ICT and Intelligent Transport Systems employing 2000 staff. Our activities in Germany are related to high-tech aerospace projects, space operations, ground systems, mission analysis, navigation and flight dynamics.

JOB DESCRIPTION

GMV is now looking for a Software engineer with experience in payload data processing systems (PDGS)

You'll have the chance to work with a talented, young and international team, performing tasks related to earth observation satellites.

Joining us you will become a part of the team that provide on-site software maintenance support for EUMETSAT PDGS Data Processing operations for Copernicus Sentinel-3 satellites in Darmstadt.

You will be responsible for design and review system upgrades and configuration changes as well as correctness of the software anomalies and verification and deployment software patches and new releases.

REQUIREMENTS:

Academic degree: Minimum Bachelor's degree or equivalent qualification in a relevant engineering discipline

Level of English: Advanced

Experience: 3 – 5 years

The adequate candidate should have an experience in Software development lifecycles, Software debugging and profiling tools (e.g. GDB, DBX, IBM Purify, Valgrind), Source code control systems, preferably Subversion and CVS and S/W testing, unit test suite maintenance, automated testing, verification and validation, Scripting languages (Python, Perl, Tcl/Tk, shell), Programming and usage of IDL/ENVI, Writing technical documentation.

If you would like to work in an interesting, fun, fast-paced, challenging, diverse and global company which is growing rapidly, please send us your resume to jobs@gmv.com