

Galileo is Europe's global satellite navigation system.

Sapienza works closely with its partners and we are currently seeking an experienced AIV Engineer to be part of the Galileo Ground Mission Segment AIV team. The position is based Toulouse, France, at the Thales Alenia Space France premises.

TASKS AND ACCOUNTABILITIES

The successful candidate will carry-out the system integration and verification activities of the Galileo Ground Mission Segment (GMS), as detailed hereafter:

- Ground Segment integration based on customer requirements
- Ground Segment verification and validation process
- Software installation and configuration on Linux environment
- Test procedure definition and execution
- Software anomalies analysis and troubleshooting
- Attendance to coordination and planning meetings
- Attendance to Anomalies Review Boards
- To provide Technical Support to all activities
- To support on site coordination to identify and mitigate current issues
- To provide second level maintenance support to operations

REQUIRED SKILLS

The successful candidate owns the following:

- Academic degree in Computer Science or Engineering
- Experience in Integration, Verification and Validation of Ground Segments
- Good knowledge of Linux systems
- Good knowledge of shell and shell-scripting
- Good knowledge on DBs and SQL query language
- Knowledge of information security
- Ability to work in a multicultural team
- Proficiency level in English, both written and spoken
- EU citizen with eligible for security clearance
- Availability to travel within Europe
- Experience in Satellite Navigation, Galileo project and its Ground Segment would be a huge plus.

