

HE Space is a successful international space company. For 40 years, we have been supporting our customers with qualified experts in the field of engineering, science and administration. HE Space has joined forces with CS Group to lead the engineering and digital space market in Europe and to provide highly skilled consulting.

Galileo System Troubleshooting & Maintenance Releases Engineer

Key Tasks and Responsibilities

- Contribution to the analysis of anomalies technical root cause raised by the Operator/Service Provider or Industry System Prime and contribute to the relevant anomaly review processes and boards (e.g. ORB, ARB, NRB, SYS-NCB) addressing UNCLA and CLA issues;
- Contribution to the specification of the mitigation actions for those SW components impacted by software obsolescence issues and/or obsolescence risk;
- Contribute to the specification of the mitigation actions for those SW components impacted by security vulnerabilities;
- Support to the interface with Operator/Service Provider to identify operability and maintainability improvements to be injected in future maintenance releases;
- Contribution to the content definition for each maintenance release in terms of nonconformance correction, hardware & software obsolescence resolution, operability & maintainability improvements, security vulnerabilities, operations baseline evolutions (evolutive maintenance/minor releases)
- Contribution to the evaluation of SW patches necessary to correct e.g. anomalies of vulnerabilities as proposed by the operators in order to confirm that the qualification boundary of the system in operations is not affected (i.e. that the SW patches can be actually categorized as maintenance releases

Skills & Experience

You will have the following qualifications and relevant experience:

- Bachelor in aerospace engineering or a relevant discipline;
- 4 years of experience in navigation (EGNOS, Galileo, etc);.
- Experience is Galileo security is an advantage; ;
- Customer focus mentality;
- Fluency in English is mandatory; knowledge of another European language is advantageous.

This job is located in Prague & Toulouse France & Check republic .

If you think you have what it takes for this job, please send your CV (in English and in Word or PDF) to **Adriana Camacho**, by clicking on the button "Apply for this job" quoting jo **CZ-HP-25023**

An exciting and dynamic international working environment awaits you!