



Détail de l'offre : Internship Configuration Management

Partenaire	BSS TurboTech
Adresse	No.21, Shunxing Road, Shunyi District, Beijing, 101300
Ville	Pékin
Référence	20D1591861460
Titre	Internship Configuration Management
Description du poste	Employment type Internship  Part time / Full time Six months  Job description As a critical part of product development in the field of aero-engine, the main guideline for a Configuration Management (CM) Intern is the implementation of information tools to support CM functions within Technical Department, for the purpose of enforcing CM strategy during product cycle life. The missions for the job will be - Manage and implementation of Teamcenter tools to support the CM processes put in place by the configuration management plan - Ensure the tools clearly understood in the organization - Recommend tools to be used by Configuration Management with demonstration - Assist the Technical Department with CM activities such as Configuration identification, Configuration Control etc. - Assist follow-up of the specified processes and procedures in a traceable and maintainable way to attain quality control Stage Organisation / Systèmes d'information BSS Turbo Tech Description de la société BSS TurboTech Ltd is a full round of cooperation from technical research to product development and production on civil turboprop engine power turbine and flame tube, providing modules for mother companies AECC-SI (AECC Group) & SAFRAN Aircraft Engines (Safran group). Localisation Beijing - Beijing Pays Chine Profil recherché - Team Center Knowledge is an advantage - Proficient in Java - Knowledge of C++ or python is a plus, - Knowledge of database is a must. - Experience with different PDM systems environment is an advantage - CAD knowledge is an advantage. - Proficient in MS Excel - Fluent in English/Chinses - Strong sense on team work, quality and discipline highly preferred - Critical thinking skill set  Job location Shunyi District, Beijing China  Minimum education level achieved Master or Engineer degree

Expérience Débutant (-3 ans)

**Secteur** Aéronautique - Spatial - Matériels de transport

**Langues** Anglais