



Project Manager

Permanent position based in Toulouse

Recognized worldwide, Syntony GNSS is a Toulouse-based brand, labeled FrenchTech, focused on technological innovation in the field of GNSS.

Our goal? Pushing the limits!

Specialising in radio navigation and embedded systems, we are the world leaders in our field and present in many high-growth markets.

We have developed a range of products (simulators, receivers, and indoor/outdoor location systems) that meet the growing needs of the aeronautics and space industries, but also those of public transport, rail and mining or the rise of IoT (Internet Of Things).

Our esteemed customer base, made up of industry giants (such as Airbus, OneWeb, Airbus Safran Launchers, Thales Alenia Space, Honeywell, Rockwell, Stockholm, New York, Toronto and many others...), testifies to our relentless pursuit of excellence and innovation. Our solutions constantly evolve to anticipate their future needs but also to strengthen our leadership and meet new challenges.

Thus, Syntony GNSS vibrates around three fundamental values:

- **Innovation as a guide**, to design the products and tools of tomorrow, in line with the real and evolving needs of our customers
- **The dynamism of our teams**, to adapt our strengths and talent to the quality of our solutions
- **Open-mindedness and inclusion**, to remain attentive to our customers, partners and collaborators, to promote Humanism, equality and the richness of multiculturalism.

From students to qualified professionals, help shape the future of boating with us. Work with experts, in a caring environment where your ideas can fly and your contributions fuel the company's synergy.

In an international dimension, you participate in today's and tomorrow's challenges.

The Context

Simulation products and GNSS receivers are experiencing an acceleration in their development. Syntony GNSS recently partnered with a leading manufacturer of RF test solutions, [Keysight Technologies](#). The European Space Agency (ESA) has selected Syntony to provide user demonstration receivers for the [LEO-PNT project](#). As a member of the consortium led by Thales Alenia Space, Syntony will play a key role in advancing global navigation technologies.

What you'll accomplish with Syntony GNSS

You will join the project department that coordinates the development of specific products for a project within the engineering department.

The missions that will be entrusted to you

- Supervise the technical part of responses to calls for tenders on projects
- Contribute to the drafting of the proposal and validate the contractual scope with the client
- Monitor and manage the project (planning, dashboard, RAF, risks, milestone meetings, etc.) with the support of the Technical Manager of the corresponding product
- Validate project deliverables
- Develop project plans and the management structure (PMAQ, PDEV, etc.)
- Managing customer relations
- Managing flat-rate subcontracting
- Compile financing files according to the 'counters' (GSA, FUI, etc ...)
- Manage risks and opportunities

The technical skills we are looking for

- With a Bac +5 degree, you have 5 years of experience in project management and development using hardware and software components.
- Knowledge of hardware and software development methods
- Master project management tools
- Conduct exchanges with multiple high-level interlocutors, co-contracting, and a network of partners
- Establish and control the contractual requirements of the subcontractor and the client
- Fluency in technical and business English

About you

With a bac+5 degree in embedded systems, electronics, or computer science, you have a strong appetite for technological challenges and a minimum of 5 years experience in developing HW and SW products. You want to work in an international environment and have a good command of English. Your open-mindedness, your taste for teamwork, and your creativity will be the assets necessary for the success of your missions.

Do you recognize yourself in this description? Apply and join a company that promotes innovation in developing its unique products to design the products of tomorrow, dynamism, and open-mindedness in listening to and respecting its customers and employees.