



GNSS Embedded Software and Security Engineer

➤ Our company

Founded in 1989, FDC is a human-sized SME specializing in the development of secure GNSS solutions. With major new activities starting in the coming months, we are looking to recruit a GNSS Embedded Software and Security Engineer that will support our research and development team.

FDC's staff is mainly composed of engineers designing and developing innovative solution in the field of secure GNSS for critical applications such as Intelligent Transport System or Timing and Synchronisation.

➤ Position description

You will work under the direction of the CTO and will be involved in various projects while benefiting of a wide autonomy. We are looking for full-time hire.

Your day to day activities:

- You will be working on secure GNSS receiver development,
- You will contribute to the security aspects of the GNSS receiver,
- You will participate to the definition and running of test procedures,
- You will draft the corresponding technical documentation,
- You will provide application support to customers,
- You will participate to the evolution of the products.

Your skills:

You are well-organized, dynamic, versatile, strongly motivated to work for a SME. You are also able to investigate technical problems and quick learner with:

- Perfect knowledge of digital electronic systems and components, microcontrollers, secure processors and corresponding development environments.
- Good knowledge of GNSS (RF signal processing, base band processing)
- Proficiency in English (Spoken and written)



➤ Your profile

Master's degree in Computer Engineering / Software Engineering / Electrical Engineering / Computer Science or equivalent, you have about 5 years of relevant experience in embedded electronics.

You are looking for a job offering a lot of autonomy while enjoying to work within a team of experts, on a human scale.

You want to play a strong role in a dynamic and growing company

You want to earn a competitive salary, take responsibilities and shape your future role within the team.

➤ Contact

Please send your application letter and CV to the following address:



FDC

10, cours Louis Lumière

94300 Vincennes

Tél. 01 53 66 11 11

<http://www.fdc.fr>

Point of Contact : Franck Mangin (franck.mangin@fdc.fr)