



## JOB TITLE: Telecommunication Engineer

*STAM is currently recruiting a talented and enthusiastic Telecommunication Engineer to join its office in Rome or Genoa, within the Aerospace and Defence team.*

### ACTIVITIES

By joining the STAM Engineering Solutions team, you will have the exciting opportunity to work in projects in the Aerospace and Defence domain.

You will be engaged in consulting activities supporting the whole lifecycle of complex system from the requirements definition to the design phase to the implementation, test and acceptance with particular focus on Command and Control, Telecommunications Systems and Radio equipment.

### REQUIREMENTS

- Bachelor's degree in Telecommunication Engineering, Electronic Engineering or equivalent.
- 2 Years experience in:
  - Working in the Aerospace and Defence Sector
  - Basic knowledge of system engineering approach and requirements;
  - Good understanding of RF principles, communication systems, and signal processing;
  - Basic knowledge of standards and regulations for RF communication systems.
- Strong analytical and problem-solving skills;
- Good knowledge of the English language and, in particular, in drafting project documentation.

### WHAT YOU GET

- *Opportunity to work on innovation projects, being engaged on different activities and increasing skills on cutting-edge technological solutions and applications;*
- *Constantly engage with the challenges of state-of-the-art and future technologies;*
- *Enhance your skills and build a career path of excellence.*

**WORKING LANGUAGES:** Italian and English.

**WORKING LOCATION:** Rome or Genoa.

**TYPE OF CONTRACT:** Full time.



## WHY WORKING IN STAM

STAM is a fast-growing multidisciplinary engineering consultancy with a team of young talents working on international projects or supporting large companies, SMEs and start-ups in various fields and industrial sectors. The company has been involved in over 1000 projects to date and has an ambitious development plan that requires the constant involvement of brilliant and enthusiastic candidates who wish to grow professionally in a dynamic environment.

STAM puts the talents of its employees at the centre of its growth, enhancing their skills and promoting cross-fertilisation, intrapreneurship and meritocracy through a continuous training process.

Talent development is a management principle at STAM and we are committed to fostering the growth of our employees with full respect for gender balance.

## THE SELECTION PROCESS

Please send your CV in English to [recruitment@stamtech.com](mailto:recruitment@stamtech.com) . rif. Telecommunication Engineer.

The received CVs will be evaluated and only the selected candidates will be contacted and invited to a job interview.