

Subject: Professional Automation System & Drive Technology Junior

• Employed by the Technical Referent / Tutor and in close collaboration with mechanical and electrical designers, the figure we are looking for will be called upon to manage the development of software for PLC, HMI / SCADA, DRIVE / MOTION of automatic machines / systems and the subsequent testing / commissioning / start-up at the end customer.

The ideal candidate is in possession of the following requirements:

- High school diploma with Electrotechnical / Electronic / Automation and / or Degree in Electrical Engineering / Automation;
- Knowledge of the basic principles of electrical engineering.
- Knowledge of Siemens Simatic Manager, TIA Portal, Starter, Simotion platforms or platforms of other manufacturers at school / internship level and from previous work experience
- Previous experience in software development activities for PLC, HMI / SCADA, DRIVE / MOTION acquired in a school / internship environment and from previous work experience
- Willingness to work on the road for at least 180 days a year
- Knowledge of the English language
- Predisposition to interpersonal relationships;
- Adequate communication skills;
- Predisposition to work in a team;
- Passion, curiosity, open and flexible mindset;
- A keen interest in personal growth
- Residence preferably located within a radius of 30 km from the workplace.

For information: info@teamgiga.it