

Industrial Support Engineer (Junior)

Are you an Engineer who enjoys keeping up with the latest developments in the field of Industrial Safety, being part of a multi-disciplinary team and wants to work as an Industrial Support Engineer in Athens (Native Speaker)? Do you think that reliability, self-motivation and devotion to your scientific discipline are your greatest assets?

If your answer is yes, then we want to get in touch with you!

ProAct is a dynamic company offering extensive consulting services focused on Process and Machinery Safety. We have conducted numerous industrial safety studies in various sectors including cement, oil & gas, food, pharmaceutical, chemicals, metallurgical etc. in Greece, Cyprus, Turkey, the Balkans, Russia and the U.A.E.

As part of ProAct's Talent Development Program, under the supervision of the Industrial Support Manager, Junior Engineers will complete approximately 6 months of training and development as part of various industrial projects prior to their assignment on specific safety studies.

Requirements

- Chemical, Mechanical, or Electrical Engineering degree. Master's degree in relevant field will be considered an asset.
- 0-3 years of experience
- Excellent command of the English language
- Completed military obligations.
- Ability to work in a multi-disciplinary team of engineers in a fast-paced environment.

Responsibilities

As an Industrial Support Engineer, you will be trained to prepare:

- Explosion Risk Assessments (ATEX)
- HAZOP, LOPA, SIL Studies
- Process Hazard Analyses
- Major Accident Hazard Analysis
- Machinery Risk Identification and Assessment studies
- Machinery safety upgrade studies

Benefits

- Friendly working environment
- Getting involved in important projects for some of the world's leading companies
- Work with experienced personnel