

Industrial Design / CNC Machinery Engineer

MUEVO is a multicultural organization specializing in the design, engineering, production and installation of custom museum display cases, state-of-the-art exhibition systems, and innovative fit-out for museums, cultural institutions and exhibition spaces around the world.

A museum showcase is the host of a piece of history and strict requirements for conservation and security are to be followed. Our constructions consist mainly of glass, welded assemblies of intricate sheet metal work, concealed purpose-built mechanisms, cladding of various materials, etc. The particular requirements of each projects demand the development of customized solutions with high levels of conservation, aesthetics, ergonomics, functionality, security and safety.

Our team is currently looking for an: Industrial Design / CNC Machinery Engineer

Job Description

The new member will become part of the Production team in the company's industrial unit in Loutraki and will need to have the following:

Key Responsibilities

- Development of 3D models and drawings for supporting constructions (assembly/processing jigs, special packaging crates, metal components, etc)
- CAM Programming and use of CNC machinery
- Technical support of assembly and installation teams
- Collaboration with design team for the resolution of construction issues

Qualifications (Required)

- Degree in Mechanical Engineering or Industrial Design or similar
- Experience with CAD software programs (preferably SolidWorks and AutoCAD)
- Experience with CAM/CNC
- Excellent knowledge of English (both written and oral)
- Organisation, adaptability and responsibility
- Excellent command of Microsoft Office suite
- Military service obligations fulfilled

Benefits

- Competitive remuneration package
- Private health insurance
- Development prospects
- Friendly work environment