



Siemens NX Expert*

Working together, growing together, creating new things together: EDAG connects people and the future. Company and workforce share the same vision. You'll have the opportunity to shape your own career path at a high level, nationally and internationally.

High competence and passion for new challenges make our Vehicle Engineering division a key driver of the automotive future. Take your next step and support our team.

We are seeking a highly experienced Siemens NX user with a solid background in the design of structural components, including sheet metal, machined, and cast parts.

Proven, hands-on experience in the structural design of primary and secondary aircraft components is highly valued, though not a strict requirement.

The ideal candidate brings deep expertise in the Siemens NX system and solid knowledge of Teamcenter integration.

This will make you grow:

- Create and manage high-quality 3D models and assemblies within an aerospace environment;
- Adapt NX to specific company needs, including configuration of UDF (User Defined Features) libraries, thread tables, Check-Mate rules, and setup of NX Custom environments;
- Provide technical support and training to NX users;
- Apply strong analytical skills to diagnose complex issues and leverage excellent communication skills to support and train other users;

And this is how you'll take us forward:

- Strong knowledge of NX modeling (solid and surface), assemblies, drafting, and PMI;

- Experience managing CAD data within a managed development environment;
- Knowledge of NX Open, scripting, or CAD automation tools is highly desirable;
- Degree in Mechanical or Aerospace Engineering (aerospace experience is strongly welcomed)
- Excellent English communication skills

* Gender, age, nationality, or religion are not relevant for us – you are all that matters.

Sounds like your next challenge? Then we'll be looking forward to your application!

For all information about EDAG as an employer and further career opportunities, please visit edag.com/career.



Siemens NX Expert*

Additional information

Location **Turin**

Position type **Full-time employee**

Start of work **Mar 31, 2026**

Responsible

Maristella Valente