



Why GoEngineer?

For over 40 years, GoEngineer has partnered with companies to transform ideas into impact. With tens of thousands of customers across machine design, high-tech, medical, energy, and other industries, collaboration and partnership are at the heart of everything we do.

When you work with GoEngineer, you can expect our team to act as a strategic extension of your own. Whether you're implementing new technologies, troubleshooting with tech support, ordering 3D printed parts, or managing complex data projects, our certified experts deliver the dependable support you need to innovate with confidence.

#1 PARTNER

DASSAULT SYSTÈMES
& STRATASYS

150,000+

YOUTUBE
SUBSCRIBERS

90,000+

SOLIDWORKS AND
CATIA USERS

24

3D PRINTING LABS
ACROSS NAM

100+

EXPERT TRAINING
COURSES



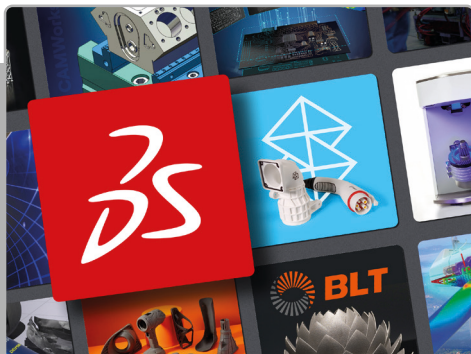
We're extremely grateful to have GoEngineer as the service vendor for our Stratasys machine! They have been nothing short of excellent.

ALEX MAZHARI
ENGINEERING MANAGER
NASA



Many providers we've worked with propose a solution but hold onto information to keep us coming back. GoEngineer stood apart for their willingness to teach us how to fish.

PETE ROBINSON
ENGINEERING SYSTEMS MANAGER
weather guard



Best In Class

SOLUTION PORTFOLIO

Explore a holistic portfolio of industry-leading software, hardware, services, and training for maximum business impact.



300+ Engineers

DEDICATED TO YOUR SUCCESS

Grow with our team of application engineers, available for consulting, implementations, training, tech support, and more.



60+ Offices

ACROSS NORTH AMERICA

GoEngineer offices are innovation hubs in their regions, with many locations serving customers for over 20 years.



Mechanical Design & Engineering



- Design
- Electrical
- Composer
- Inspection
- MDB
- Visualize
- CAM
- Simulation
- Flow Simulation
- Plastics
- Product data management (PDM)
- Manage



- Design & Engineering
- 3DEXPERIENCE SOLIDWORKS
 - 3DEXPERIENCE CATIA
 - 3DEXPERIENCE GENERATIVE DESIGN
 - 3DEXPERIENCE DraftSight
 - SOLIDWORKS xDesign
- Advanced Simulation
- 3DEXPERIENCE STRUCTURAL
 - 3DEXPERIENCE FLUIDS
 - 3DEXPERIENCE ELECTROMAGNETICS
 - 3DEXPERIENCE PLASTICS

- Manufacturing Engineering & Ops
- 3DEXPERIENCE VIRTUAL FACTORY
 - 3DEXPERIENCE NC PROGRAMMING
 - 3DEXPERIENCE ROBOTICS
 - 3DEXPERIENCE ADDITIVE MANUFACTURING
 - 3DEXPERIENCE FACTORY OPERATIONS
- Data & Lifecycle
- 3DEXPERIENCE cloud product data management (PDM)
 - 3DEXPERIENCE cloud product lifecycle management (PLM)



- CATIA V5 & CATIA V6 (3DEXPERIENCE)
- Buildings & infrastructure
 - Design & styling
 - Electrical & fluid engineering
 - Mechanical engineering
- Cameo & CATIA Magic: Model-based systems engineering (MBSE)

Simulation, Manufacturing, Data & Lifecycle



- Abaqus: Structural simulation finite element analysis (FEA)
- CST Studio Suite: Electromagnetic simulation
- PowerFLOW: Computational fluid dynamics (CFD)
- SimPack: Multi-body system dynamics
- wave6 & Manatee: Vibroacoustics
- Isight: Simulation automation
- Cloud-based high performance computing



- DELMIAWorks: Enterprise resource planning (ERP)
- Apriso: Manufacturing operations (MES/MOM)
- Ortems: Planning & scheduling (APS)
- Quintiq: Supply chain & logistics (S&OP)



- Data management
- Project management
- Product management
- CAD & multi-CAD management
- Change management
- Configuration management
- Quality & compliance management



- Intelligent product planning
- AI-driven part sourcing
- Data-driven business analytics

More Solutions



- SOLIDWORKS CAD/CAM for woodworking industry
- SWOOD design
 - SWOOD CAM
 - SWOOD nesting



- Service lifecycle management (SLM) platform
- Inventory IQ
 - Pricing IQ



- AI-driven simulation
- Cloud simulation
 - Physics AI
 - Engineering AI



- Quality & compliance software for CATIA
- CAVA
 - Q-Checker
 - xCompare



- Design automation & configure, price, quote (CPQ) for SOLIDWORKS
- DriveWorks
 - DriveWorks sales configurator



- Advanced CAM solutions for SOLIDWORKS
- CAMWorks
 - NESTINGWorks



- Printed circuit board (PCB) design (EDA)
- Allegro X
 - OrCAD X



- 3D-to-3D CAD translation
- CADFeature



- 2D Drafting from SOLIDWORKS
- 2D CAD



- Virtual machining solutions
- Eureka g-code
 - Eureka robot