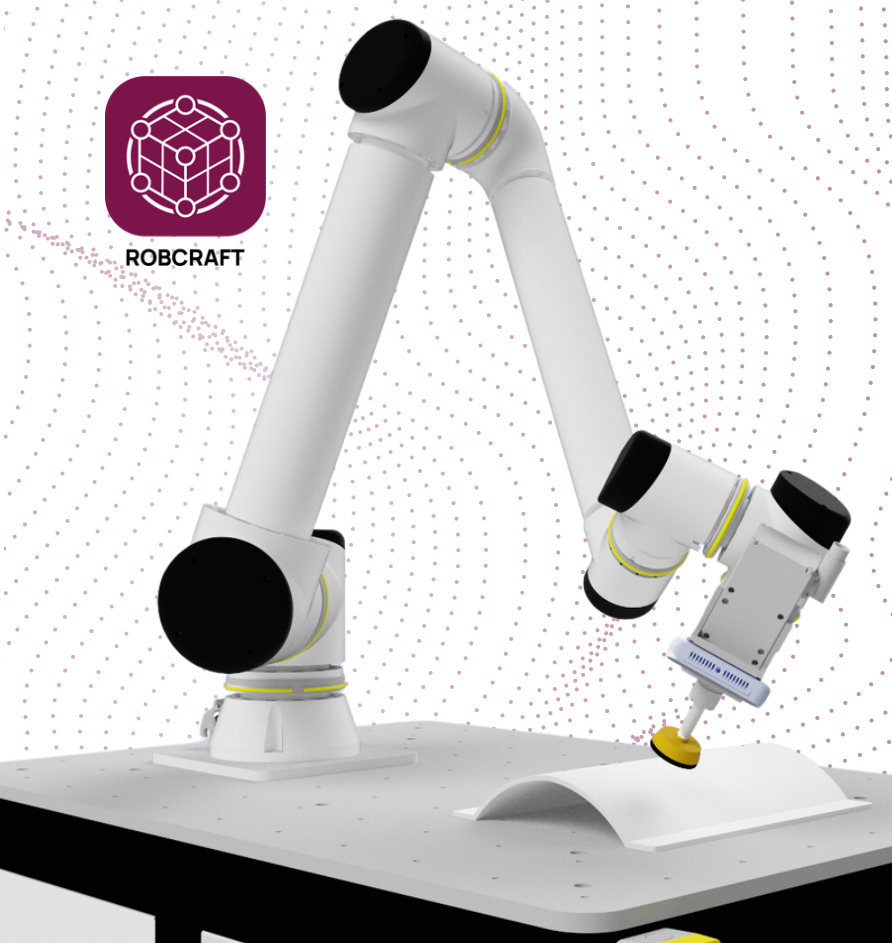




ROBCRAFT

Industrial No-Code Teaching Framework

Supported Various Applications



Process-centric teaching framework for polishing, painting, deburring, welding, dispensing and inspection.

Intuitive Teaching



Teach and deploy your robot applications without pre-existing coding know-how or prebuilt CAD-data.

AI-/CV- Process Skills



Empowering your robotic applications with integrated cutting-edge AI and computer vision functionalities.

WHAT IS ROBCRAFT?

RobCraft is an all-in-one industrial no-code teaching framework that empowers non-expert users to swiftly deploy robotic applications through intuitive, code-free teaching.

WHY ROBCRAFT?

RobCraft leverages AI and computer vision to optimize teaching faster than traditional methods, ensuring results align with process requirements. It integrates seamlessly with diverse robotic systems.



Technologie-Campus 1
09126 Chemnitz, Germany



info@botfellows.com



www.botfellows.com

Experience
RobCraft





INTEGRATED ECOSYSTEM

RobCraft framework offers physical AI and computer vision-powered teaching workflows with process-specific RobSkill. Teaching results can be transferred to the RobNode plug-in on the robot pendant for native ecosystem integration or used to control robots externally via API.

SEAMLESS INTEGRATION

RobCraft seamlessly integrates with a wide range of robotic systems, from lightweight to heavy-duty, and supports both low-cost and industrial-grade sensors. Its generic data structure and flexible architecture ensure smooth compatibility across diverse platforms and various scenarios.

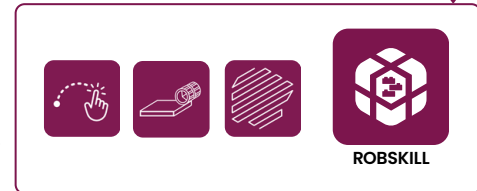
AGILE TEACHING

RobCraft makes robotic integration simple and fast for system integrators, plant operators, and manufacturers. No specialized programming or CAD data needed. Challenge RobCraft today and experience seamless, efficient solutions.

SOFTWARE



SKILLS



PLUGIN

