



Noitech.net

We are integrators of digital technologies

About us



Noitech is an innovative SME that accompanies companies in digital transformation processes.

Transforms business processes to align with the new paradigm of **Transition 4.0**.

Noitech team has developed skills with the main "**enabling technologies**" in a digital key, such as: **Artificial Intelligence, Machine Learning, Big Data, Cloud Computing, Cybersecurity, Blockchain, Internet of Things , Digital Twins, 3D Printing, Advanced Robotics.**

Precisely in this last item, **Robotics**, Noitech has been able to condense all its skills in the field of **Cyber security, Artificial Intelligence and system integrator**, giving life to the company spin-off TOD System for the creation of robotic applications. With **todrobot TR1**, it applied **artificial intelligence and cybersecurity** to the autonomous TR1 machine, equipping it with an **AI driven gripper** system with integrated viewer (smart gripper). This made it possible to give the robot autonomy and integration in warehouse logistics applied to picking and delivery.

The genesis from software house to system integrator, passing from collaborative robotics, guided by artificial intelligence, without neglecting the aspects of cyber security, leads to the company that Noitech is today, **oriented towards the future**.

4

Departments
Corporate

20+

Employees &
Collaborators

Business Units



D1.
Digital Services

D2.
System Integration

40+
Customers
Satisfied

D3.
Project & Consulting

D4.
Research & Development

100+
Projects
Made

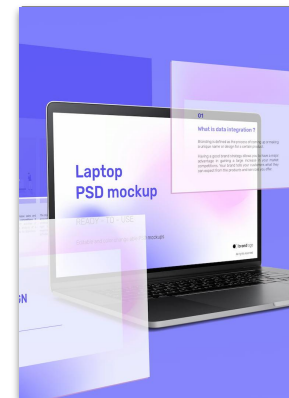
Present from the first to the last phase of a project, **Noitech** is structured with a team of over **20** professionals between internal and external resources, organized in **4 company divisions**, to offer complete 360 ° support, with the advantage, for our customers , to have a single qualified interlocutor in all phases of a project.

D1. Digital Services



The company department that deals with all services related to the world of digital communication and web-oriented applications. Inside we find services such as:

1. Graphics and digital identity
2. Personal blogs, corporate websites, web portals
3. E-commerce and business management solutions
4. Search Engine Optimization - SEO
5. Social channels management
6. Google Ads & Meta Ads campaigns

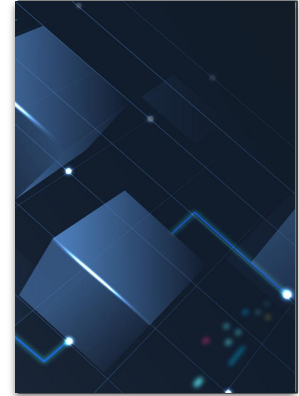


D2. System Integration



System Integration, for services related to the customization of software products and the creation of hardware products:

1. Development of tailor-made software
2. Development of REST / API for software interconnection
3. Development of databases and related management dashboard
4. Development of advanced collaborative robotics solutions
5. Software Integration activities on existing solutions
6. Hardware Integration activities on existing solutions



D3. Project & Consulting



Project & Consulting, for project management and technical and business consulting services also in financial terms:

1. Project Management
2. Design and feasibility studies
3. Staff training projects
4. Technical and technological consultancy
5. Cyber security and risk analysis
6. Financial consultancy sustainability projects
7. Legal advice for GDPR and Privacy

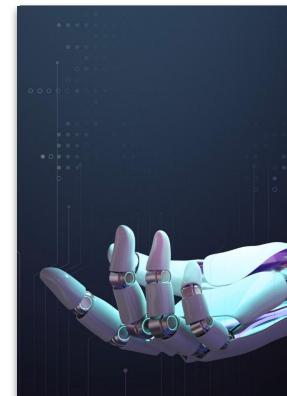


D4. Research & Development

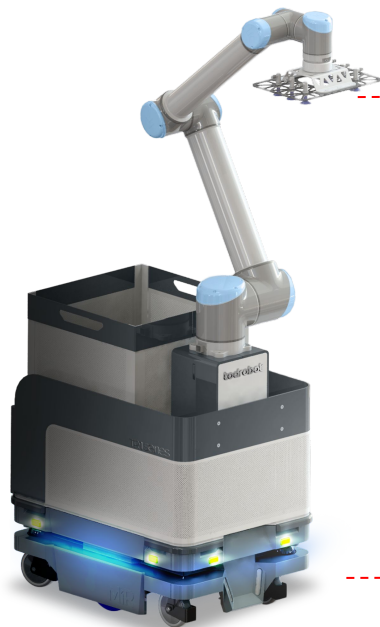


Research & Development, for all services related to the research and development of new products and for all open innovation activities:

1. Pre-feasibility studies for research projects that involve the use of digital "Enabling Technologies": Artificial Intelligence, Big Data, Cloud Computing, Cybersecurity, Internet of Things, Digital Twins, 3D Printing, Advanced Robotics, others.
2. Research and development activities for industrial research and development projects.
3. Bibliographic studies, prior art studies, analysis of the state of the art for projects in the technological field.
4. Patents for industrial invention / utility models.

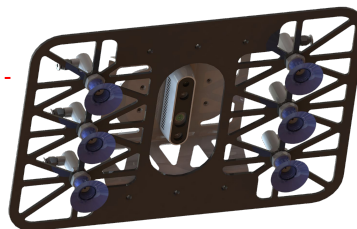


Main Products



Mobile Machine TR1

Autonomous machines for package handling



Smart Gripper AI Driven

Latest generation of vacuum gripper with our revolutionary vision system, AI driven, for robotic application in warehouse environment



Smart HMI

Mobot charging with integrated LCD display for fleet management and total operation control

For more information about our solution, visit website: www.todrobot.com



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