

MISSION

Providing high-value consulting by leveraging high-level technological know-how, multi-disciplinary approaches, applying best practices, and enhancing basic solutions.



markets.

Our History



Business Analysis

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Ui/Ux Design



Sartorial Digital

Capability to transform ideas into custom technological solutions tailored to the client.



360° Consultancy

From design to business analysis to development. Our teams are organized to offer a complete and coordinated service.



Software + Hardware

We design and implement Hardware and Software to create advanced IoT solutions.

Services

Multidisciplinary expertise



Development



Launch and Maintenance



Benefits



Design

Well-designed and easy-to-use solutions even in the business field and for various types of devices.



Agility and Competence

The organization is based on small highly competent teams to keep business, project, and production processes lean and efficient.



More Developments System integrator We design and implement solutions that integrate with existing software and hardware systems.

Consultancy

SOFTWARE GURU



Software Guru

Over the years, Applica has gained experience in various sectors related to technology

loT Automation Artificial Intelligence Smart Factory & Industry 5.0 Web 2.0 / Mobile Telemedicine



IoT & Automation

Our various teams constantly interact to respond to different market demands in the fields of IoT and Industry 5.0, Machine Learning, and Big Data.

Drax NB-loT Lora



dimensione



REGIONE ABRUZZO

4 Aluminium design since 1941















Sensori







Communication between the nodes and the cloud takes place directly or via a dedicated gateway, all the intelligence is in the Drax-cloud, which allows you to save in terms of costs and energy.

All communications can be encrypted with asymmetric keys with elliptic curves. The Drax cloud allows users to install nodes, monitor their status, push configuration changes to change their behavior, and perform analytics.

All data collected by sensors is stored in a database and in the case of particularly sensitive data, this information can be stored within a blockchain to be certified.

The amount of data collected is particularly large, so Drax offers data analysis tools and allows the use of machine learning algorithms to make predictions.

The automation module allows the creation of simple programs in certain events









IoT & Automation Projects Building Automation

Client

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General contractor 110

Need

Manage and optimize the consumption of real estate units by manually and automatically controlling the behavior of individual thermal valves or entire monitoring areas.

Applica Solution

Applica proposes a **cloud-integrated solution with smart thermal valves**. Through the installation of connected intelligent solenoid valves and dedicated software, the solution allows full control of the radiator valves of multiple buildings, divided into areas for targeted heating monitoring. The user can turn on and off all radiators in a building, setting the activation times and temperature via a mobile app.



IoT & Automation Projects NoFire

Client

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Parco dei Castelli Romani

Need

Detect potential fire outbreaks in vast wooded areas in real-time and without approximations, even in areas without network coverage, and monitor the flame front's progress and intensity in real-time.

NoFire

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Applica solution

Applica proposes a **cloud-integrated solution with** sensors using Lora and NB IoT communication protocols. The platform can be configured to monitor wooded areas of varying size, density, and composition. In case of fire, the system alerts the competent authorities through automatic communication routines. The platform allows real-time monitoring of fire outbreaks.





IoT & Automation Projects Steri App

Client

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W&H

(World leader in sterilizers for dental and medical practices)

Need

Configure, start, and monitor sterilization cycles of all catalog machines via smartphone and smartwatch.

Applica solution

Applica designed and developed a mobile app for smartphones, tablets, and smartwatches that can connect to sterilizer machines and control them remotely. Authorized users can configure and start desired sterilization cycles and monitor their progress. The app will notify relevant users of significant events via push notifications.







IoT & Automation Projects Structural Monitoring

Client

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Dimensione Solare Srl

Need

Constantly monitor the mechanical stresses of buildings and civil structures.

Applica solution

Applica designs and develops a **web application connected with IoT seismographs**. The application allows monitoring the **structural health of buildings and structures**. Each registered building is accessible to relevant users (condominium representatives and residents) to periodically monitor and verify the actual state of the structure.





IoT & Automation Projects Smart Shinguard

Client

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GHST Ghst World Inc

Need

Monitor players' sports performance in real-time using wearable devices to support coaches and technicians in decision-making and strategy phases.

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Applica solution

Applica designed a cloud web and mobile application for the real-time management and monitoring of statistical information acquired from "Smart Shinguard". The parameters obtained are processed in real-time by sophisticated algorithms and displayed in the interface to represent the players' sports performance.







IoT & Automation Projects SAPA

Client SAPA

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Need

Streamline the process of moving empty and full containers in a plant producing plastic parts and reduce the personnel needed for these operations.

Applica solution

Supply a fleet of AMRs and the relevant mission planning and management software. The robots manage logistics from production to shipment in a collaborative and autonomous manner.









IoT & Automation Projects Intimissimi Task scheduler

Partnership con Sys Design

Client

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Calzedonia Spa

Need

Simulate the final part of warehouse goods handling to **optimize the use of Cobots and minimize manual interventions.**

Applica solution

Applica designs and develops a **Task Scheduler integrated with the company's ERPs, Cobots, and various automatic area actuators**. The Scheduler interprets the **real-time warehouse movement situation** and activates the various automation devices, **constantly optimizing automatic mechanical interventions compared to human ones.**



Smart Factory & Industry 5.0

Applica is an expert in developing dedicated B2B solutions. The mastery of the most innovative technologies combined with high design competence allows our teams to produce vertical solutions developed for our clients. Our solutions can be integrated with the most varied corporate information systems to build a single software system.





























Smart Factory & Industry 5.0 Maintenance planner

Client

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Sid Parma Srl | SNG Sinergia Group

Need

Optimize the planning, execution, and reporting of maintenance interventions for a large number of different types of machines spread across the national territory.

Applica solution

Applica designs and implements a cloud Web and Mobile solution integrated with other company software (ERP and Customer Care) for managing the assistance and maintenance service. The system allows **assigning and planning activities to maximize efficiency in movements and resources**. Maintenance requests can be organized via web app. Maintenance workers **can plan their outings**, perform interventions, and report time and spare parts used for each activity via a smartphone.







Smart Factory & Industry 5.0 Prot-it

Client

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Prot-iT srl

Need

Streamline and track the entire production process, from raw material collection to finished product generation.

Applica solution

Applica designs and develops an integrated Web and Mobile platform useful for **managing the entire production process**. The mobile app allows drivers to receive and **carry out the visit tour for collecting and storing raw materials**. The web app allows operators to **manage the warehouse and the production of finished products.** The system is integrated with the company's ERP.





Smart Factory & Industry 5.0 Meca

Client

Meca

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Need

Integrate the monitoring of all operations (manual and automatic) **to have a complete view of the production system.**

Applica solution

Applica designs and develops a Web and Mobile MES (Manufacturing Execution System) platform to **monitor production progress and determine the traceability of all handled items** (semi-finished and finished products). The solution is integrated with the company's ERP.





Smart Factory & Industry 5.0 Oyo Special Tools

Client

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Orchestra Srl

Need

Digitize negotiations, customization, and purchase of tooling for mechanical processing.

Applica solution

Applica designs and develops a Web platform for requesting and ordering standard or customized tooling. The system allows configuring the product through a 3D CAD system or through dedicated consultancy. The order takes place through a multi-step and completely digitized negotiation.





Smart Factory & Industry 5.0 Natuzzi

Client

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Natuzzi S.p.A

Need

Allow the **configuration and purchase of the entire sofa catalog** via the web in an integrated manner with an innovative user experience.

Applica solution

Applica designs and develops a **Web Cloud platform** integrated with company ERP systems for the 3D configuration of catalog models. Through the web, customers and resellers can configure every aspect of the product, view it in augmented reality mode, and initiate the order process directly integrated with the company's production systems. The manufacturer can independently configure the catalog models thanks to an intuitive and fast back-office environment.



Artificial intelligence

Every solution offered by Applica can be equipped with an **artificial intelligence function** to radically transform **how companies interact with their data and processes**, revolutionizing access to crucial information and improving operational efficiency.

Applica aims to transform complex data into simple decisions and effective actions through an approach aimed at strengthening organizational capabilities, promoting smarter, more productive, and connected work environments.



Artificial intelligence Hitachi

Client

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Hitachi

Need

Automate and accelerate the process of retrieving Reach and RoHS certifications from the web by leveraging the capabilities of artificial intelligence.

Applica solution

The solution proposed by Applica **automates all phases of the compliance update process**, starting with the upload of a CSV file containing the items to be updated, up to the download of the updated compliance data summary. **The Al integrated into the system scans and retrieves compliance information through a web scraping activity capable of gathering any type of information from the web**.





10000 Articoli trovati

HITACHI

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Artificial intelligence KiwiBloom

Need

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Improve the **pollination process of kiwi flowers** by identifying the **fertility of female kiwi flowers.**

Applica solution

Applica has developed the KiwiBloom project, which **enables plant monitoring using non-invasive and sustainable technologies.** This is achieved with small, lightweight **drones equipped with sensors and cameras**, and a low-power wireless data communication system. The solution employs the **YOLOv8 algorithm, designed for real-time object recognition**, which can provide highly accurate information on the fertility status of the flowers.



Fertile Female







Web 2.0 / Mobile

Apply designs, creates, and develops innovative Web 2.0 and Mobile solutions for applications in e-learning, social networks, event promotion, marketing, online shops, and virtual reality.





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SAMSUNG

PRINTERED

Motor

EXPO

Only4 Not Ordinary Extraordinary.



Misura



Web 2.0 / Mobile Samsung School

Client

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Samsung Italia

Need

Introduce a mobile application for schools to **support teachers and students in organizing and conducting lessons both in-person and remotely.**

Applica solution

Designed, created, and developed a **mobile solution for managing courses, lessons, and exams** via Samsung tablets. Teachers can organize lessons and educational materials for each course. During lessons, the main devices can control the guest devices by moderating possible actions. The application also **manages questionnaires and class assignments** along with their evaluations. Additionally, students have access to a digital notebook function to take notes using the keyboard or stylus.

SAMSUNG



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Web 2.0 / Mobile Quality Check

Client

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Coop Italia

Need

Simplify and enhance the design and implementation of quality questionnaires.

Applica solution

Applica designed, created, and developed an integrated web and mobile application for configuring, conducting, and monitoring questionnaires to recursively measure the quality of departments, functions, and areas of Coop-branded stores. The project is based on an extremely functional user experience to simplify the completion of extensive questionnaires in collaboration with multiple evaluators and on the go.







Web 2.0 / Mobile CicloAPPennino

Client

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Colussi

Need

Promote the route, stages, and cultural highlights of the Apennine Cycle Route.

5:13

Applica solution

Applica designed and developed CicloAPPennino, a mobile application to discover the 44 segments of the Cycle Route. The app allows users to register and consult the characteristics of the routes, various points of interest, news, and events in the area. Once a segment is chosen, users can enable the navigation feature to easily move along the route and mark their favorite points and visited stops.





Telemedicine

Our specialized teams have developed several web and mobile applications dedicated to the medical field:

- Web viewer for DICOM diagnostic images
- Remote Second Opinion platform
- Management platform for home care services
- Mobile app dedicated to the sale and management of wellness services: nutrition, sports, and medicine





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lifemeter











Telemedicine Medical Viewer

Client

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Linkverse

Need

Launch a zero-impact DICOM viewer in the American market: **zero installations, zero plugins, zero latencies.**

Applica solution

Applica designed and developed a web cloud-based DICOM medical image viewer accessible from mobile devices.





Telemedicine BrOxy

Client

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LifeMeter SRL

Need

Improve user experience and accessibility of services related to the wearable medical device through cloudbased technologies and approaches.

Applica solution

Applica designed and developed a **cloud web and mobile platform for configuring and monitoring clinical parameters derived from connected BrOxy devices**. The project features a fast and **practical user experience** for guiding the installation and calibration of wearable devices and subsequently monitoring and reporting clinical data.







Telemedicine Curami Tech

Client

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Proges + Fondazione Casa della Carità

Need

Support home and residential care service strategies and empower patients and their families.

Applica solution

CuraMi Tech combines innovative technological solutions with socio-care needs. The Web and Mobile software product is optimized to support the new RSA (Residential Care Home) model from patient intake to service delivery and reporting, meeting the needs of any organization active in socio-assistance services.









Telemedicine Asclepius

Client

Koinè

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Need

Develop and maintain a software product for general practitioners to manage their patients.

Applica solution

Applica supports the development of a cloud web solution for managing general practitioners' patients. The software registers patient profiles and manages their medical records. The system maintains a prescription diary history and interfaces directly with Sogei and national health information systems for managing electronic prescriptions.





Paziente

Alfredo Pisani

64 Anni- Milano

20 Mag 2023 14:50

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Products

SOLUTIONS GURU

Scanfield

Artificial Intelligence Document Field Recognition


Scanfield

ScanField is designed to be integrated into the document management process. With a simple click, the result of the recognition of a paper document can be transformed into an accounting or inventory transaction.

> Acquisition with smartphone



Sector Logistics, administration

Objective Streamline the document management process of companies through software that uses artificial intelligence for document field recognition.

Integrated with business processes

Web Based

Display of the accuracy level

3D configurator

3D customization AR viewing Direct orders on ERP

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3D configurator

Web app designed to allow quick and simple management of the configuration of customizable furniture. The system allows you to customize items in a 3D environment and view them in real space via **augmented** reality.

Store configuration

Catalog management

Configuration rules

Sector Upholstered furniture, furniture and fixtures industry

Objective Make the flow simple configuration and order of customizable furnishings and components

Article configuration

Management and sending of quotes

Order management



Commodo

Integrated management of the Supply Chain

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Commodo

An integrated web management platform designed for companies operating in the upholstered furniture sector that deal with the design and production of armchairs and sofas



new model variants

Sector Upholstered furniture industry

Objective Make it flexible and simple control of the Supply Chain

Palletizer

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Integrated management of AMR and collaborative robots

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Palletizer

Integrated web and mobile management platform designed to combine and manage collaborative robots in basic tasks related to pick and place and palletizing

Management system connector

Scheduling and management of missions

Sector Manufacturing production and logistics

Objective Integrated and simple management of cobots for pick and place and palletising

Implementation of missions

Palletization

Emergency monitoring and management



AppliBUS

Integrated Management of Resources and Vehicles for Public and NCC Transport Autisti FEB 2019 DLASTICO Q, 0 9ER. 37 di 40 Cerca persone 2 /4 (Ma) Colicchio Vincenzo 38 - FULL TIME /4 (Ma) 06:00 h 30 (Pm) 30 (Pm) DI Pierro Sergio 20 - FULL TIME 1 06:48 h 30 (Ma) DP Dimarco Paolo 21 - FULL TIME 30 (Ma) 06:28 h ′4 (Pm) Fiorino Maurilo 5M 28 - FULL TIME 4 (Pm) 06:28 h /4 (Pm) Frascella Vito Gabriele 50 39 - FULL TIME /4 (Pm) 05:23 h 10 (Ma) lacovone Michele 10 (Ma) × IM 07:00 h 30 (Ma) Liuzzi Domenico 30 (Ma) LD 07:33 h tis (GI) Lovato Gianluca 31 - FULL TIME (-) 00:00 h 10 (Ma) Martini Roberto 6 - FULL TIME 10 (Ma) 07:01 h 16 (Ma) 16 (Ma) Montemurro Massimo ММ 06:35 h /3 (Pm) NS 32 - FULL TIME /3 (Pm) 08:40 20 (Ma) Niculae Nicoleta Vior... 20 (Ma) 06:58 h 10 (Pm) Papapietro Giuseppe 5 - FULL TIME 10 (Pm)



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AppliBUS

A web platform for planning resources and vehicles for bus and car rental services and related management control.



Vehicle registry with technical aspects and regulatory compliance information and deadline tracking

Automatic scheduling of planned maintenance with alerting and activity planning

Resource registry with group creation for shift scheduling

Sector Public and private transportation

Objective Manage bus rentals and public transport



Rental and Run Planning

Invoicing and Management Control

calendar for activity planning and shift changes; printable calendar and email notifications for drivers

Vehicle and run rental planning using a weekly calendar with automatic allocation of vehicles and resources

Rental invoicing with automatic invoice registration in the ERP system; Line management to analyze profitability using analytical accounting tools





Tessil-e

Production Process Planning and Progress

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Tessil-e

An integrated web and mobile management platform designed for companies in the textile industry.



Sector Textile industry

Objective Integrated management of the entire production cycle



Research

TECH GURU

Smart Factory -One vision

A ministerial project on the "Intelligent Factory" addressing "Evolving and Adaptive Production Systems for Customized Production." The project aims to design and implement a prototype platform to optimize industrial production times and costs through advanced Business Intelligence techniques and IIoT (Industrial Internet of Things) technology.

2020 - 2023





Indoor Navigator

Basilicata Heritage

A research and development project conducted within the technological cluster of the Basilicata region and in partnership with the most important national research bodies in cultural heritage (CNR and ENEA). The project addresses research and experimentation of different innovative systems for user engagement within cultural, archaeological, and museum sites. Apply proposes the design and prototype implementation of a Plug and Play platform for indoor museum navigation.

2022 - 2023





Recut

A research and development project funded by the Ministry of Economic Development (MISE) to design and develop a web and mobile platform for producing and enjoying high-definition interactive videos in real-time and remotely. The solution leverages 5G network capabilities and integrates the Algorand network to certify intellectual property rights of digital content via blockchain technology.

2022 - 2023

Compost Community

A research and development project for the Puglia region aimed at developing a sustainable community composting management model. Apply designed the web and mobile platform that serves as the fundamental tool to make community composting sustainable and feasible.

2019 - 2020



TessiBot

Design and prototyping of a robotic solution that replicates the human movements required to perform specific high-fashion sewing techniques. The project aims to create a system equipped with a Cobot capable of replicating human movements and reproducing them in a specific tailoring production context with the necessary speed, sensitivity, and precision.

2021 - 2022





ABC Blockchain

ABC is a blockchain solution implemented in Kotlin and JavaScript, based on distributed ledger technology with a private governance model and Proof of Authority consensus mechanism. The digital assets managed in the ABC blockchain are configurable through the use of programmable Smart Contracts.



FOP

Future Our Past (FOP) is a Web and Mobile application dedicated to the world of experiential tourism, developed in partnership with Matera Hub. Selected tourism operators from eight different cities around the world (Alexandria in Egypt, Bethlehem, Beirut, Mahdia, Valletta, Cordoba, Amalfi, and Matera) have the opportunity to sell their "experience" tourism proposals.

2012 - 2014

CRESP

CRESP (Cosmo Radar Expert System of Processing) is a research project developed with ASI for the production of DEMs (Digital Elevation Models) from images acquired by the Cosmo SkyMed constellation using InSAR and PSInSAR algorithms.

2012 - 2015







Telemedicine

It is a project funded by the "Aid for Investment in Research and Development for SMEs in Basilicata" call, FESR 2007-2013. It is a product/service that supports elderly people and/or chronic patients. The system manages Teleassistance, Telecare, and Telemedicine services.

2014 - 2015

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Pucc J

PuccJ is a processing library that reduces deployment/loading times in development activities for JAVA applications. PuccJ optimizes resources and improves the production efficiency of the development team.





Applica Software Guru



www.applica.guru

