



BRANCH BOTS

SMART SOLUTION FOR
A BETTER FUTURE

Company Profile

 Robotics |  AI |  Smart IoT Solutions

www.branchbots.com

WHO WE ARE

BranchBots is a technology company specializing in robotics and smart IoT solutions that transform service operations. We provide advanced systems including autonomous robots, smart washroom management, indoor navigation, and feedback platforms to improve efficiency and user experience across commercial and public spaces.

Our solutions support digital transformation and contribute to building smarter environments in line with Saudi Arabia's Vision 2030.

Robotics

Autonomous &
AI-Powered

IoT & AI

Smart Environment
Tech

Vision 2030

Aligned & Ready

VISION & MISSION

• VISION

To be a leading provider of robotics and smart technology solutions, driving innovation, operational excellence, and sustainable smart environments in support of Saudi Arabia's Vision 2030.

MISSION •

To deliver innovative robotics and smart solutions that enhance operational efficiency, improve user experiences, and support organizations in achieving smarter, more sustainable environments.

OUR SOLUTIONS

A comprehensive suite of robotics, AI, and IoT products designed for the modern enterprise.

Robotics

Delivery, cleaning, advertising, humanoid, and AI greeting robots for commercial spaces.

Autonomous Vehicles

Self-driving shuttles, trucks, wheelchairs, and vessels for smart mobility.

IoT & AI

Smart washroom, water & waste management, hygienic systems, and foot dryers.



Feedback System

Real-time customer insights via the Ombea-powered feedback platform.

Indoor Navigation

Proximi.io smart indoor navigation for malls, hospitals, airports, and offices.

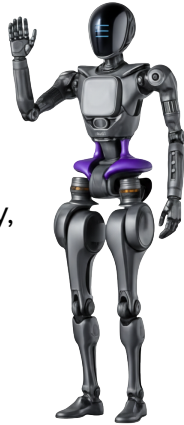
Asset Management

RFID & barcode asset tracking — register, monitor, and report in real time.

ROBOTICS

Humanoid Robots

GR-1 delivers precision, agility, and AI-driven automation for real-world industrial and service applications.



AI Greeting Robots

Nova Mini greets visitors, answers questions, and guides guests — ideal for receptions, hospitals, and retail.



Advertising Robots

Navigate autonomously through malls displaying dynamic ad content on integrated screens.



Cleaning Robots

Diverse fleet covering offices, open areas, warehouses, and parking lots across multiple floor types.



Delivery Robots

Open & closed tray models for cafes, lounges, and offices — integrate with elevators and phone systems.



Robo Café

24/7 autonomous coffee bar with touchscreen kiosks — zero additional staff, consistent quality.



AUTONOMOUS VEHICLES

Self-Driving Mini-Bus

Passenger shuttles navigating segregated roads, shared pedestrian spaces, and low-speed zones — no human driver needed.



Autonomous Truck

Electric cargo trucks that automatically load and unload ULD containers — transforming baggage and logistics handling.

AI Self-Driving Wheelchair

AI-powered personal mobility — mounts on any manual/power wheelchair, ensuring safe navigation for all users.



Autonomous Vessel

Maritime innovation with advanced sensors, AI navigation, and zero crew intervention — safer, greener ocean operations.

IoT & AI SMART SOLUTIONS

Smart Washroom

Data-driven cleaning management — real-time hygiene monitoring to optimize maintenance schedules.



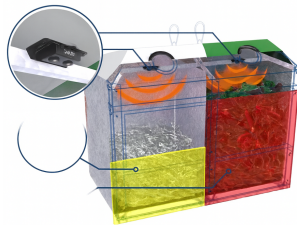
Smart Water Management

Real-time leak detection, remote shutoff, and SMS / email alerts to prevent water damage.



Smart Waste Management

IoT-enabled bins that prevent overflow, cut truck trips, and reduce CO₂ emissions.



Self-Clean Toilet System

Dual-bowl revolving system with high-pressure biodegradable wash and air-blade drying cycle.



Hygienic Toilet Seat

Micro computer - controlled sanitary film — one-time use per session, auto - destroyed after use.



Foot Dryer

Warm air and infrared drying for post-wash foot comfort and hygiene.



VALUE-ADDED SERVICES



• **Feedback System (Ombea)**

Real-time customer insight capture to drive service improvement and data-driven decisions.

Asset Management

RFID & barcode-based digital identity — track, monitor, and report on asset location and custody.



• **Indoor Navigation (Proximi.io)**

AI-powered wayfinding for malls, hospitals, airports, and smart buildings via mobile, web, and kiosks.

Smart Automation Consulting

End-to-end guidance: site assessment, strategy design, ROI planning, integration, training, and support.



SMART AUTOMATION CONSULTING

We help you make the right automation decisions — from planning to execution.



WHY BRANCHBOTS?

1. Proven Robotics & AI Expertise

Deep domain knowledge across humanoid, delivery, cleaning, and AI systems.

2. Practical, Business-Focused Approach

Solutions are designed for real operational impact, not just technology showcasing.

3. Customized Solutions

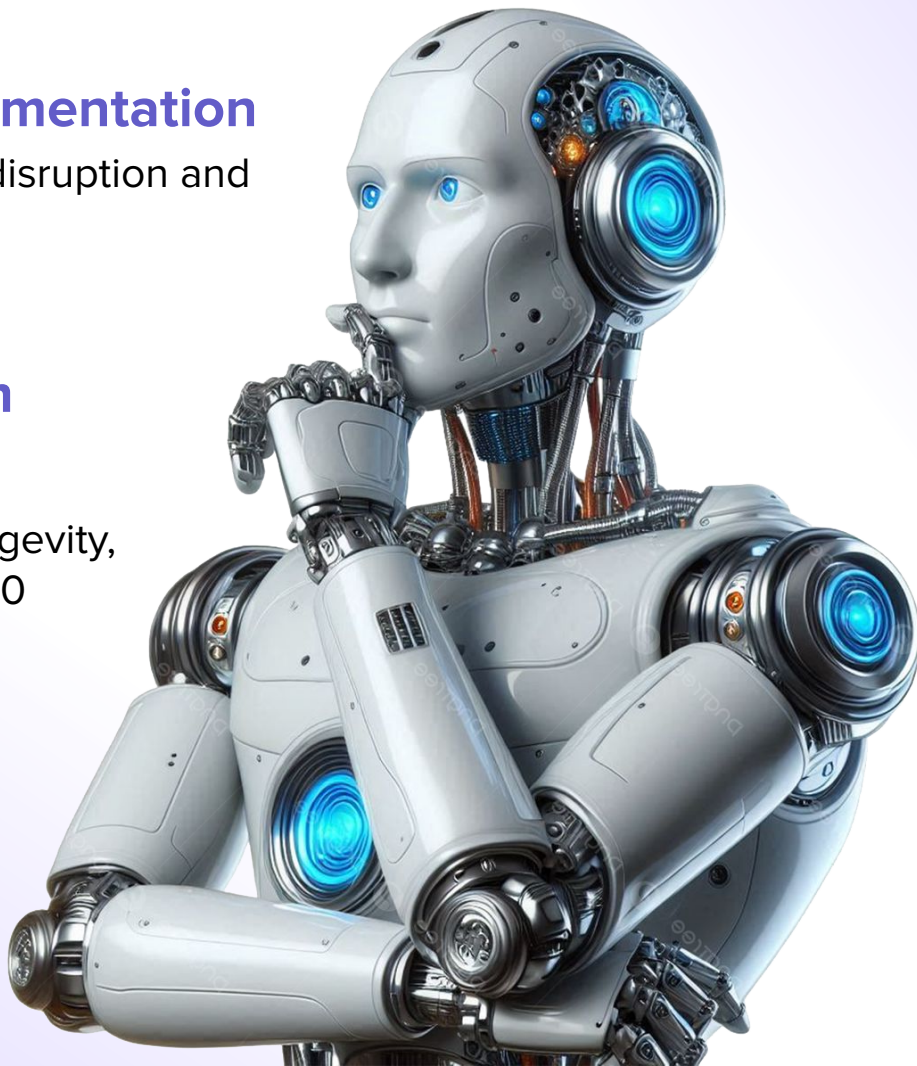
Every deployment is tailored to the client's environment, goals, and workflows.

4. Faster, Low-Risk Implementation

Proven frameworks minimise disruption and accelerate time-to-value.

5. Sustainable Long-Term Efficiency

Systems built for reliability, longevity, and alignment with Vision 2030 goals.



ALIGNED WITH SAUDI VISION 2030

BranchBots is headquartered in Riyadh and deeply committed to supporting Saudi Arabia's Vision 2030 transformation agenda. Our solutions drive four pillars of the national programme:



Smart Cities

Smart washrooms, navigation, and waste management for connected urban environments.



Industrial Automation

Robotics and autonomous vehicles improving productivity and reducing manual labour.



Sustainability

IoT water & waste solutions reduce CO₂ emissions and resource consumption.

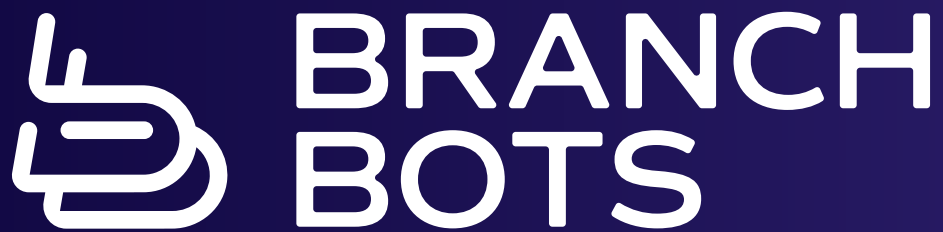


Digital Transformation

AI-powered feedback, asset management, and data-driven operations for modern enterprises.

OUR TOP CUSTOMERS





Thank You

Let's build a smarter Saudi Arabia — together.

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