BRANCH BOTS

COMPANY PROFILE — 2026

BRANCHBOTS · ROBOTICS · AI · SMART IOT · 01

ROBOTICS · AI · SMART IOT

Smart Solution for a Better Future.

Robotics and smart IoT solutions that transform service operations across commercial and public spaces in Saudi Arabia.



Robotics
Autonomous & AI-powered

IoT & AI
Smart environment tech

Vision 2030
Aligned & ready

RIYADH, SAUDI ARABIA

www.branchbots.com

— INSIDE THIS PROFILE

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Robotics, AI and smart IoT solutions, and the team and partners behind them.



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ABOUT BRANCHBOTS

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

WHERE WE ARE HEADED

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.

WHAT WE OFFER

Our Solutions

Robotics, AI and IoT products for the modern enterprise.



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01

Robotics

Delivery, cleaning, advertising, humanoid & greeting robots.

02

Autonomous Vehicles

Self-driving shuttles, trucks, wheelchairs & vessels.

03

IoT & AI

Smart washroom, water & waste systems.

04

Feedback System

Real-time customer insights for better service.

05

Indoor Navigation

Wayfinding for malls, hospitals & airports.

06

Asset Management

RFID & barcode tracking in real time.

ROBOT FAMILIES

Robotics

Five robot families for commercial spaces.



01

AI Greeting Robots

Welcomes, answers and guides visitors.



02

Advertising Robots

Autonomous mall displays with dynamic ads.



03

Cleaning Robots

For offices, warehouses and parking lots.



04

Delivery Robots

Tray models that work with elevators.



05

Robo Café

24/7 autonomous coffee, zero extra staff.

ROBOTICS · COMMERCIAL CLEANING



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AUTONOMOUS CLEANING ROBOT

Meet C40.

Smart cleaning automation for modern spaces. A 4-in-1 commercial robot that sweeps, vacuums, scrubs and mops large facilities on its own, with little supervision.

Malls · Airports · Hospitals · Hotels

- AI-driven, real-time mapping
- Obstacle detection
- Smart scheduling
- Intelligent navigation
- Custom modes, schedules & routes
- Quick-swap battery

KEY SPECIFICATIONS

1,100 m²/h	4,500 m²	4-in-1	~70 kg
Cleaning efficiency, up to	Coverage per cycle, up to	Sweep · vacuum · scrub · mop	Weight with battery

Dimensions 578 × 500 × 690 mm · Battery 25.6V / 50Ah, quick swap supported

BRANCH BOTS

ROBOTICS · OUTDOOR CLEANING

— AUTONOMOUS OUTDOOR CLEANING

Outdoor Sweeper.

Smart outdoor cleaning for modern urban spaces. An AI-powered, fully electric sweeper that keeps sidewalks, parking lots and public spaces clean, day and night.



Sidewalks · Parking · Bike paths · Campuses

- Fully electric operation
- 24/7 autonomous cleaning
- AI navigation & self-driving
- Obstacle detection: cameras & sensors
- Sidewalks, parking & bike paths
- ~5+ hours continuous runtime

KEY SPECIFICATIONS

5+ hrs	24/7	100%	AI
Continuous runtime	Autonomous cleaning	Electric, eco-friendly	Self-driving navigation

For cities, campuses and commercial zones · Cameras & sensors for obstacle detection

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ROBOTICS • AI RECEPTION



— AI RECEPTION ROBOT

GreetingBot Nova.

Intelligent reception for smarter experiences. Nova welcomes, guides and answers visitors with natural voice interaction, delivering consistent, high-quality service all day.

Hotels · Malls · Offices · Public spaces

- AI voice interaction
- Autonomous guidance
- 3D LiDAR obstacle avoidance
- Large FHD touch display
- Auto charging, nonstop service
- High-volume visitor handling

KEY SPECIFICATIONS

30+	12–14 hrs	14″	1350 mm
Languages, AI voice	Battery operation	FHD touch display	Human-scale height

Weight ~56 kg · Custom branding and voice flows · Integrates with existing systems

SMART MOBILITY

Autonomous Vehicles

Smart mobility on land.



01 Autonomous Truck

Electric trucks that load and unload ULD containers.



02 Self-Driving Mini-Bus

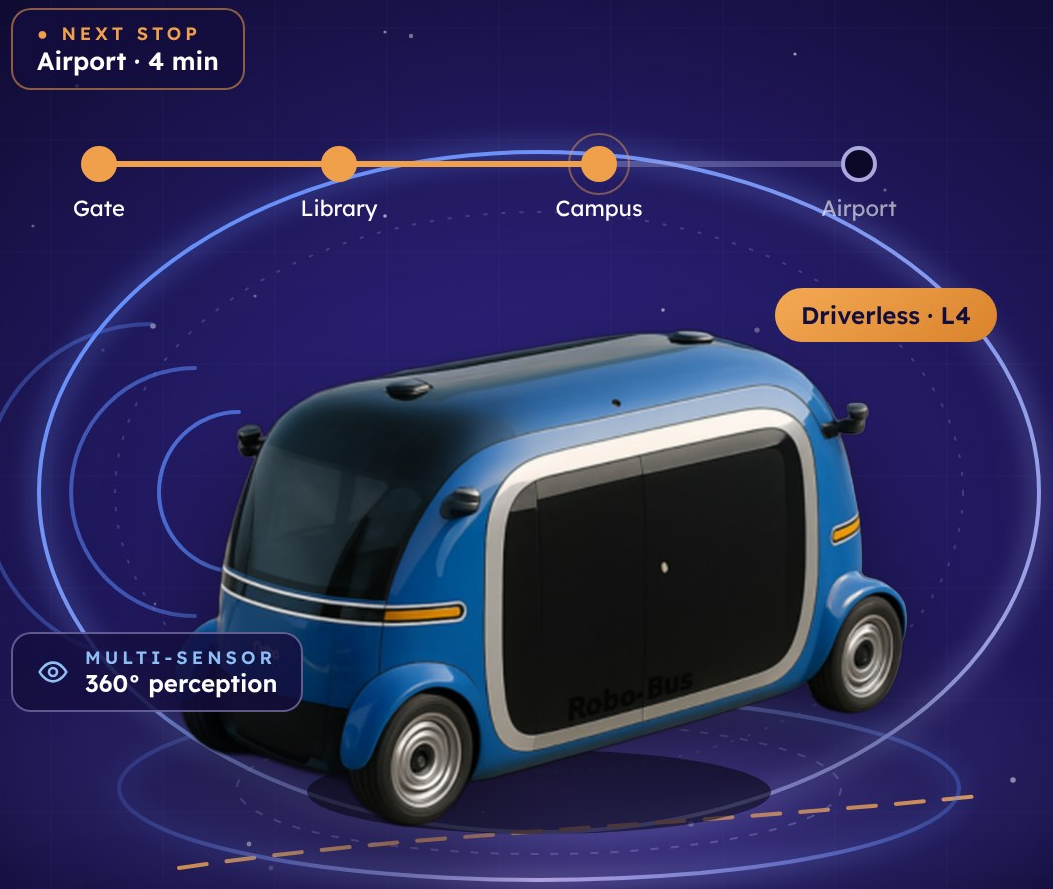
Driverless shuttles for low-speed and shared zones.



03 AI Self-Driving Wheelchair

Fits any wheelchair for safe, autonomous mobility.

AUTONOMOUS MOBILITY · SMART SHUTTLE



AUTONOMOUS URBAN MOBILITY

Autonomous RoboBus.

Autonomous urban mobility for the future of transportation. An AI-powered, electric shuttle for short trips across campuses, airports and smart cities, managed live from the cloud.

Campuses · Airports · Smart cities · Parks

- L4 autonomous driving
- Multi-sensor perception
- Cloud fleet management
- Real-time control & monitoring
- Modular, custom configuration
- Electric, fast charging

KEY SPECIFICATIONS

L4	4–6 pax	70–100 km	15–30 km/h
Driverless autonomy	Passenger capacity	Range per charge	Top speed

Battery ~21.5 kWh · Fast charging ~1.5–5 hrs · Modular for passenger, retail or service use

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CONNECTED FACILITIES

IoT & AI Smart Solutions

Connected systems for cleaner, smarter facilities.



01 Smart Washroom

Real-time hygiene monitoring.



02 Smart Water Management

Leak detection, remote shutoff & alerts.



03 Smart Waste Management

Smart bins that cut overflow and CO_2.



04 Self-Clean Toilet System

Revolving bowl with wash & air-dry cycle.



05 Hygienic Toilet Seat

Single-use sanitary film per session.



06 Foot Dryer

Warm air & infrared foot drying.

IOT & AI · SMART HYGIENE



SMART WASHROOM SOLUTION

Self-Clean Hygienic Toilet.

Self-cleaning hygiene for safer, smarter sanitation. Sensors trigger an automatic wash and disinfection cycle after every single use, with no touch and no manual work.

Airports · Malls · Smart cities · Public facilities

- High-pressure water jets
- Disinfectant spray system
- Touchless, sensor-based
- UV / chemical disinfection
- Odor control mechanism
- Refill alerts & tracking

KEY HIGHLIGHTS

Every use	100%	UV / chem	24/7
Automatic cleaning cycle	Touch-free, sensor-based	Disinfection options	Cleanliness, no manual work

Cycle: usage detection → water jets & disinfectant spray → smart monitoring → hygiene assurance

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IOT & AI · SMART HYGIENE



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SMART HYGIENIC DRYING

Foot Dryer.

Wall-mounted foot drying for premium hygiene spaces. A touchless sensor starts the high-speed airflow, keeping feet dry, floors safer and water from spreading.

- Washrooms
- Spas
- Wellness
- Luxury venues

- Wall-mounted compact design
- Touchless sensor activation
- High-speed air drying
- Minimalist premium finish
- Energy-efficient operation
- Low-noise performance

KEY HIGHLIGHTS

Touchless	High-speed	Low noise	Wall mount
Sensor activation	Air drying system	Calm, quiet operation	Compact design

For modern washrooms, spas, wellness spaces and high-end facilities · Airflow and timing tuned for energy savings

AROUND EVERY DEPLOYMENT

Value-Added Services

Platforms and expertise around every deployment.

REAL-TIME

Feedback System

Real-time customer insight for better service.

RFID · BARCODE

Asset Management

Track asset location and custody.



MOBILE · WEB · KIOSK

Indoor Navigation

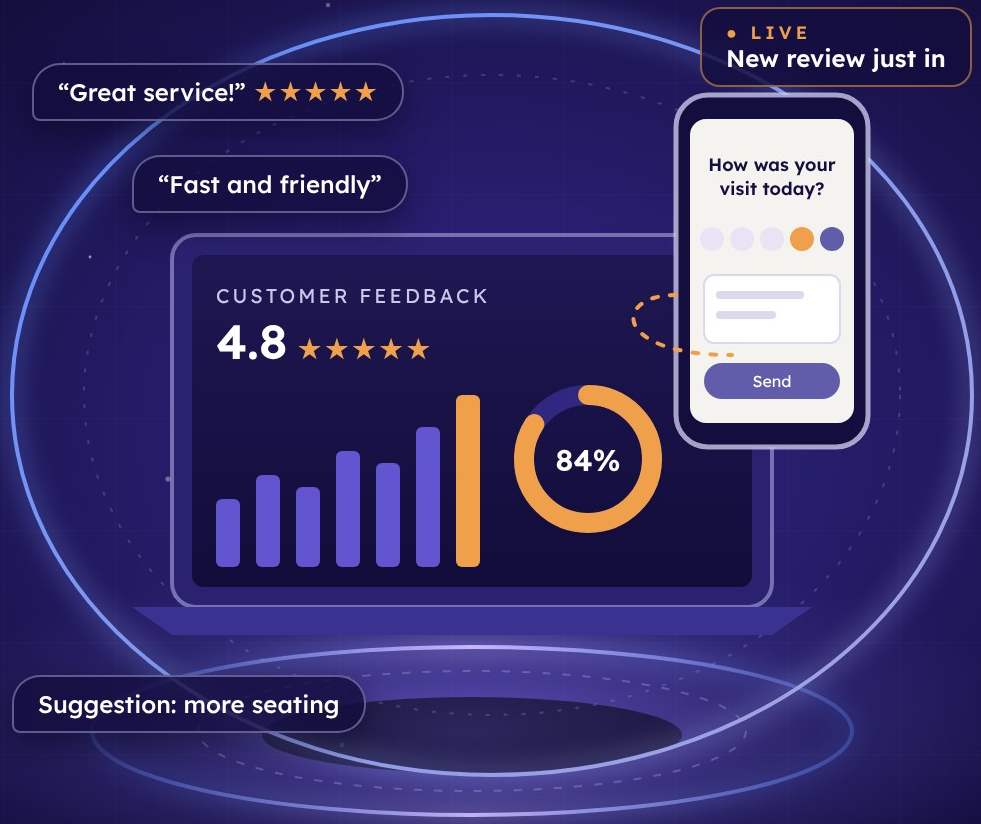
Wayfinding via mobile, web and kiosks.

END-TO-END

Automation Consulting

From site assessment to training and support.

VALUE-ADDED SERVICES • CUSTOMER INSIGHT



— SMARTER BUSINESS DECISIONS

Feedback System.

Collect reviews, ratings and suggestions in real time, then turn them into clear insights on one interactive dashboard. Built for businesses, from startups to enterprises.

01 Collect · 02 Analyze · 03 Manage · 04 Improve

- Real-time feedback collection
- Interactive analytics dashboard
- Smart response management
- User-friendly interface
- Performance tracking & reports
- Secure & reliable system

KEY HIGHLIGHTS

Live — Real-time collection

1 dashboard — Interactive analytics

Auto — Smart response management

Secure — Reliable operation

Track satisfaction, monitor performance trends and improve customer engagement

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PLANNING TO EXECUTION

Smart Automation Consulting

The right automation decisions, from planning to execution.



01 Site Assessment

Analyse space, workflow, and challenges.

02 Strategy & Design

Customised plan aligned to business goals.

03 Cost & ROI Planning

Clear insights into investment and savings.

04 System Integration

Smooth fit with existing infrastructure.

05 Training & Support

Team training and smooth transition.

06 Implementation Support

Guidance through setup, testing, and launch.

FEATURED DEPLOYMENT · SMART MOBILITY

MADINAH, SAUDI ARABIA

IN OPERATION

Driverless shuttle · Shared zones



OUR WORK ON THE GROUND

Projects in Action.

BranchBots Autonomous RoboBus is running in Madinah, bringing driverless, low-speed shuttle mobility to shared zones and a smarter, more sustainable way to move.

LOCATION
Madinah, Saudi Arabia

SOLUTION
Autonomous RoboBus

CATEGORY
Smart mobility

STATUS
In operation

PROJECT HIGHLIGHTS

- ✓ Driverless L4 operation
- ✓ Multi-sensor perception
- ✓ Real-time monitoring
- ✓ Electric, fast charging

ROBOBUS SPECIFICATIONS

L4	4–6 pax	70–100 km	15–30 km/h
Driverless autonomy	Passenger capacity	Range per charge	Top speed

Supporting Saudi Vision 2030 with smart, sustainable mobility



WHAT SETS US APART

Why BranchBots?

01 Proven Robotics & AI Expertise
Deep knowledge across humanoid, delivery, cleaning & AI.

02 Practical, Business-Focused Approach
Built for real operational impact.

03 Customized Solutions
Tailored to each environment and workflow.

04 Faster, Low-Risk Implementation
Proven frameworks, faster time-to-value.

05 Sustainable Long-Term Efficiency
Reliable systems aligned with Vision 2030.



NATIONAL ALIGNMENT

Saudi Vision 2030

Headquartered in Riyadh, supporting four pillars of the national programme.

Smart Cities

Connected washrooms, navigation & waste.

Industrial Automation

Robots and vehicles that raise productivity.

Sustainability

IoT that cuts CO_2 and resource use.

Digital Transformation

Data-driven feedback and asset operations.

TRUSTED ACROSS THE KINGDOM

Our Top Customers

Trusted by leading organizations across the Kingdom.



LET'S TALK

Thank You.

Let's build a smarter Saudi Arabia, together.

HEADQUARTERS
Riyadh, Saudi Arabia · Olaya Dist., Al Saif Towers

MOBILE
+966 54 547 4646

EMAIL
info@branchbots.com · sales@branchbots.com

WEBSITE
www.branchbots.com

