



COMPANY PROFILE / MEDIA BRIEF

Technology built to move business forward.

Gatespark Technologies is a Kampala-based technology company delivering website design and development, AI and automation, data analysis, digital marketing, game development and 3D asset services.

Company overview

HEADQUARTERS	Kampala, Uganda
FOUNDED	2025
WEBSITE	gatesparktechnologies.online
EMAIL	gatesparktech@gmail.com
PHONE	+256 758 547 329
POSTAL	P.O. Box 202491, Nakawa, Kampala, Uganda

What we do

- Website Design & Development - responsive, performance-focused websites and digital experiences.
- AI & Automation - practical AI systems, workflow automation and intelligent digital tools.
- Data Analysis - dashboards, visualization and decision-support work that turns data into useful insight.
- Digital Transformation & Marketing - connected digital operations, visibility and growth-focused marketing.
- Game Development & 3D Assets - interactive experiences, environments and production-ready 3D assets.

Positioning

Gatespark Technologies combines creative execution with engineering discipline. The company works across web, data, AI, marketing and interactive systems, with an emphasis on practical delivery, clear planning and long-term support.

People & media contacts

Nabaccwa Maria Jema

Chief Executive Officer

Public Gatespark material previously introduced Maria Jema Nabaccwa as Customer Relations Manager and a front-end web developer. Gatespark now identifies her as Chief Executive Officer in its company announcement.

Company disciplines

Web Engineering | AI & Automation | Data & BI | Digital Growth | Games & 3D

Media enquiries

For interviews, company facts, logos, spokesperson coordination and press enquiries:
gatesparktech@gmail.com or +256 758 547 329.

Approved short description

Gatespark Technologies is a Kampala-based technology company delivering website development, AI and automation, data analysis, digital marketing, game development and 3D services for organizations seeking practical digital systems and measurable growth.