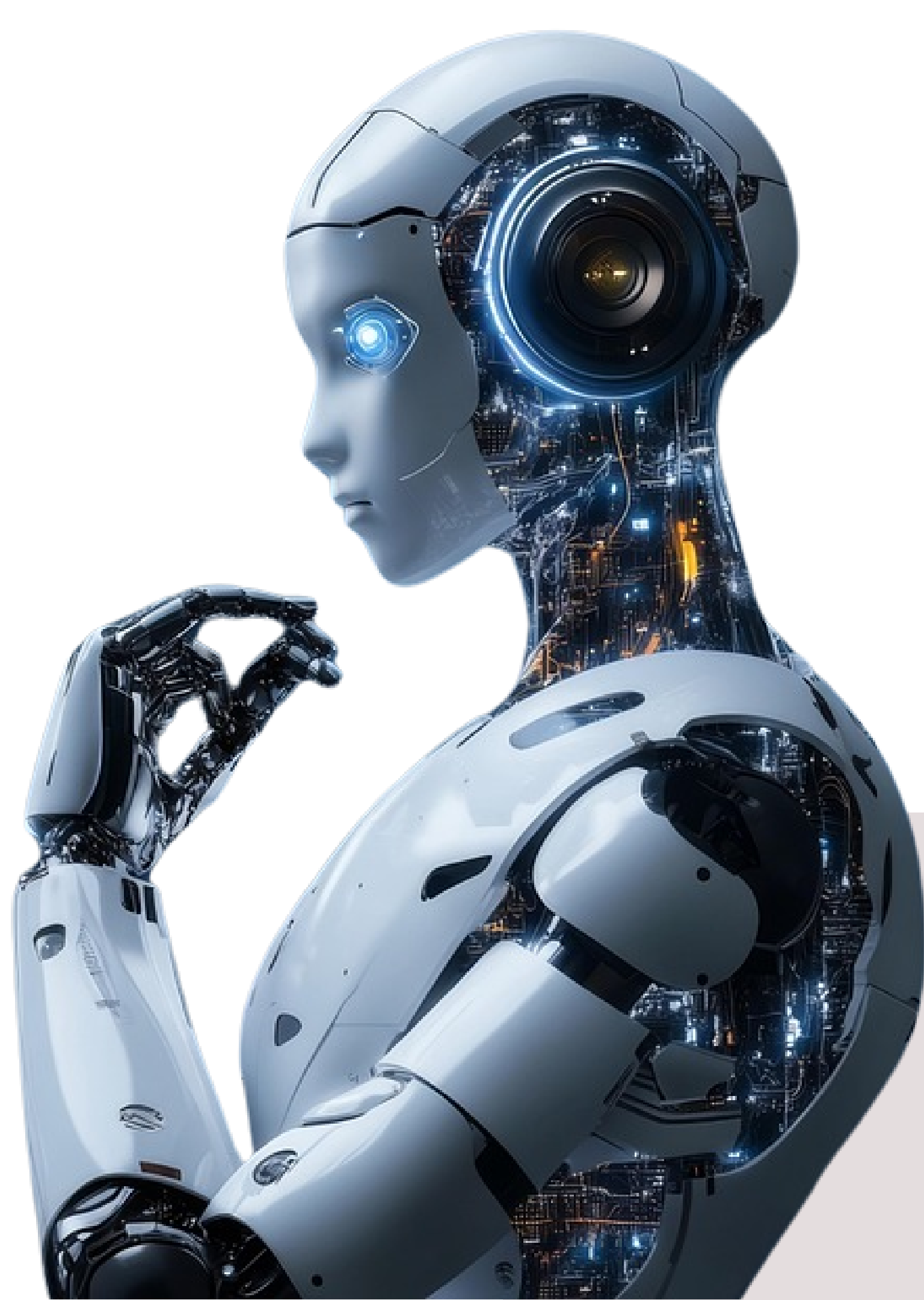




COMPANY PROFILE

FABTEK TECHNOLOGIES LIMITED
Your Vision. Our Innovation.

Location: Delemare Flats -Opp. Integrity Center. Hse. F22
Email: info@fabtektechnologies.com
Tel: 0708 114 419



INTRODUCTION

FABTEK TECHNOLOGIES is a premier Artificial Intelligence training, digital transformation, and ICT consultancy firm headquartered in Nairobi, Kenya. We are positioned at the intersection of technology and human capacity, dedicated to equipping organizations, institutions, and individuals with the practical skills and strategic frameworks needed to harness the transformative power of artificial intelligence and digital innovation.

In an era where artificial intelligence is rapidly reshaping every sector, from healthcare and education to finance and governance, FABTEK TECHNOLOGIES exists to ensure that African organizations are not left behind. We bridge the gap between emerging global technology trends and the real-world needs of our clients, delivering context-sensitive, results-oriented training and consultancy solutions.

Our Unique Value Proposition

We combine deep technical expertise with adult learning best practices to deliver AI and ICT training that is immediately applicable, measurable, and transformative. Unlike generic technology trainers, FABTEK TECHNOLOGIES customizes every program to the specific operational context, size, and goals of each client — whether a multi-national NGO, a government ministry, a university, or a growing SME.

ABOUT US

FABTEK TECHNOLOGIES was founded with a clear and purposeful mandate: to democratize access to artificial intelligence and advanced digital technologies for organizations across Kenya and the broader East African region.

Recognizing that the AI revolution would fundamentally alter the landscape of work, governance, education, and commerce.

FABTEK TECHNOLOGIES was established as a specialized knowledge and skills provider to help organizations navigate this transformation confidently and competitively.

From our base in Nairobi, the technology hub of East Africa, we have grown into a trusted partner for corporate organizations, NGOs, educational institutions, government agencies, and development partners.

Our portfolio spans AI literacy and productivity training, cybersecurity awareness, software development advisory, network infrastructure planning, and comprehensive ICT strategy development.

AREAS OF EXPERTISE

- AI Training & Education
- Cybersecurity Awareness
- Digital Transformation
- Software Development
- ICT Consultancy
- Security Systems & CCTV



OUR VISION & MISSION

Our Vision

To be the leading Artificial Intelligence training and digital transformation partner in East and Central Africa, driving measurable technological advancement across public, private, and civil society sectors.

Our Mission

To equip organizations, institutions, and individuals with the knowledge, skills, and tools required to leverage artificial intelligence and digital technologies for enhanced productivity, innovation, informed decision-making, and sustainable development.



CORE VALUES

Innovation

We stay at the forefront of technological advancement, continuously evolving our offerings to reflect the latest developments in AI and digital transformation.

Excellence

We are committed to delivering the highest standard of training, consultancy, and client service in every engagement.

Integrity

We operate with transparency, honesty, and ethical responsibility in all our interactions with clients, partners, and stakeholders.

Impact

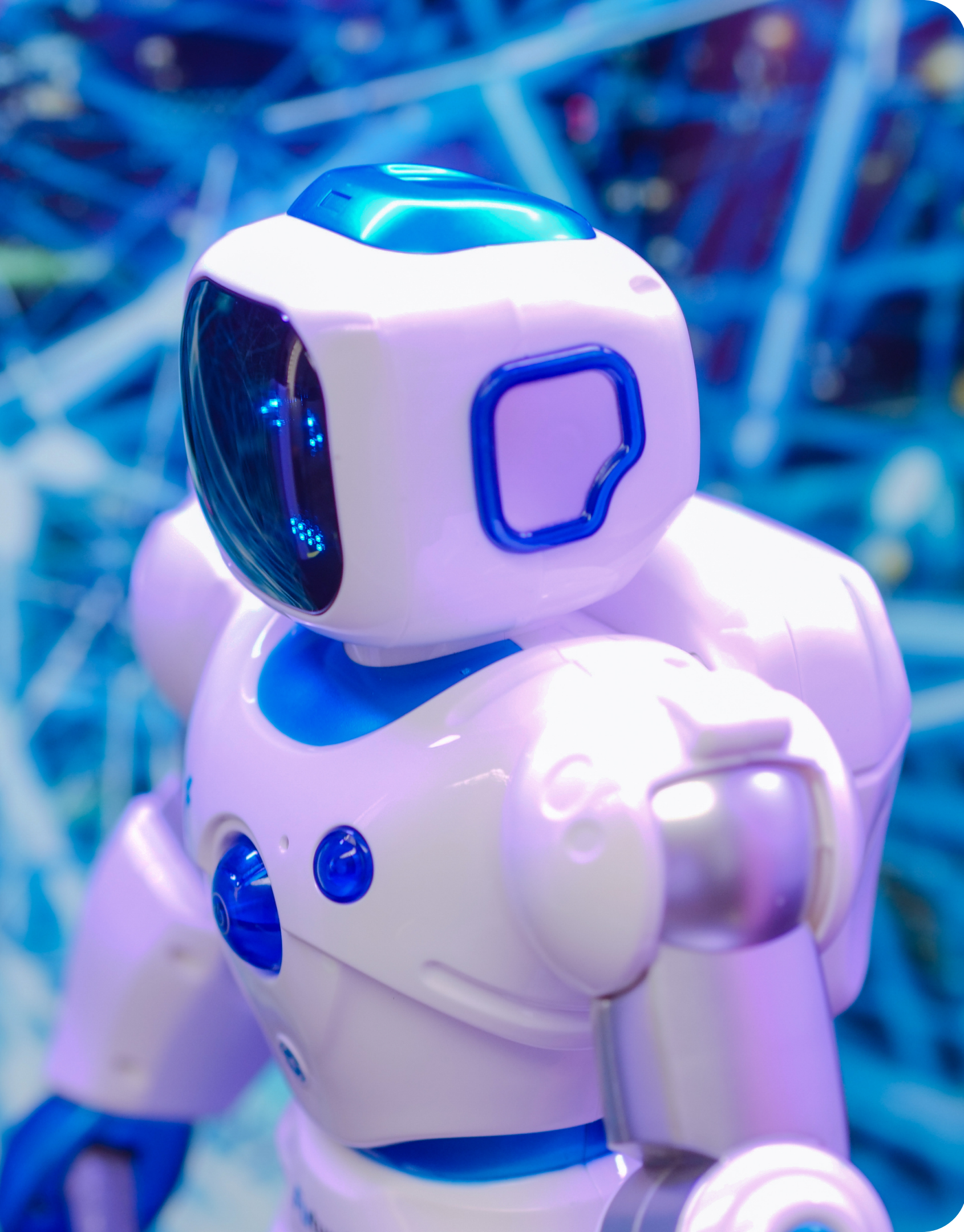
Every program we deliver is designed to generate real, measurable outcomes that create lasting value for our clients and their beneficiaries.

Inclusion

We believe that the benefits of AI and digital technology should be accessible to all sectors of society regardless of size, sector, or resource level.

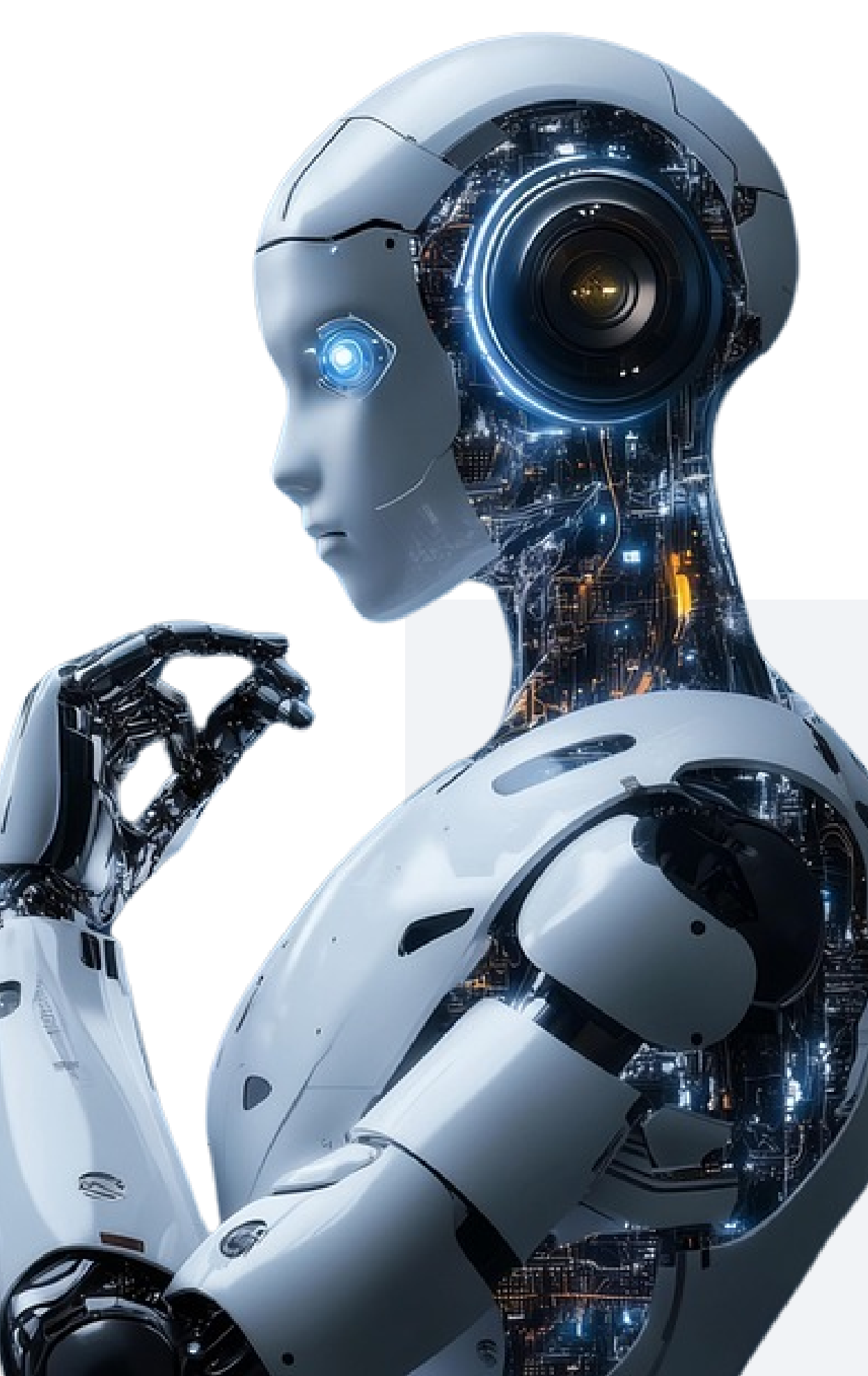
Collaboration

We build lasting partnerships with our clients, working as trusted advisors invested in their long-term success.



WHAT WE OFFER

- AI for Corporate Organizations
- AI for NGOs and Development Organizations.
- AI for Schools and Universities
- AI for Teachers and Educators
- AI for Students
- AI Productivity Training



TRAINING PROGRAMS

FABTEK TECHNOLOGIES training programs are available as instructor-led workshops, customized organizational engagements, or blended learning formats. Each module is mapped to practical organizational applications and includes hands-on exercises, real-world case studies, and post-training resource packs.

01

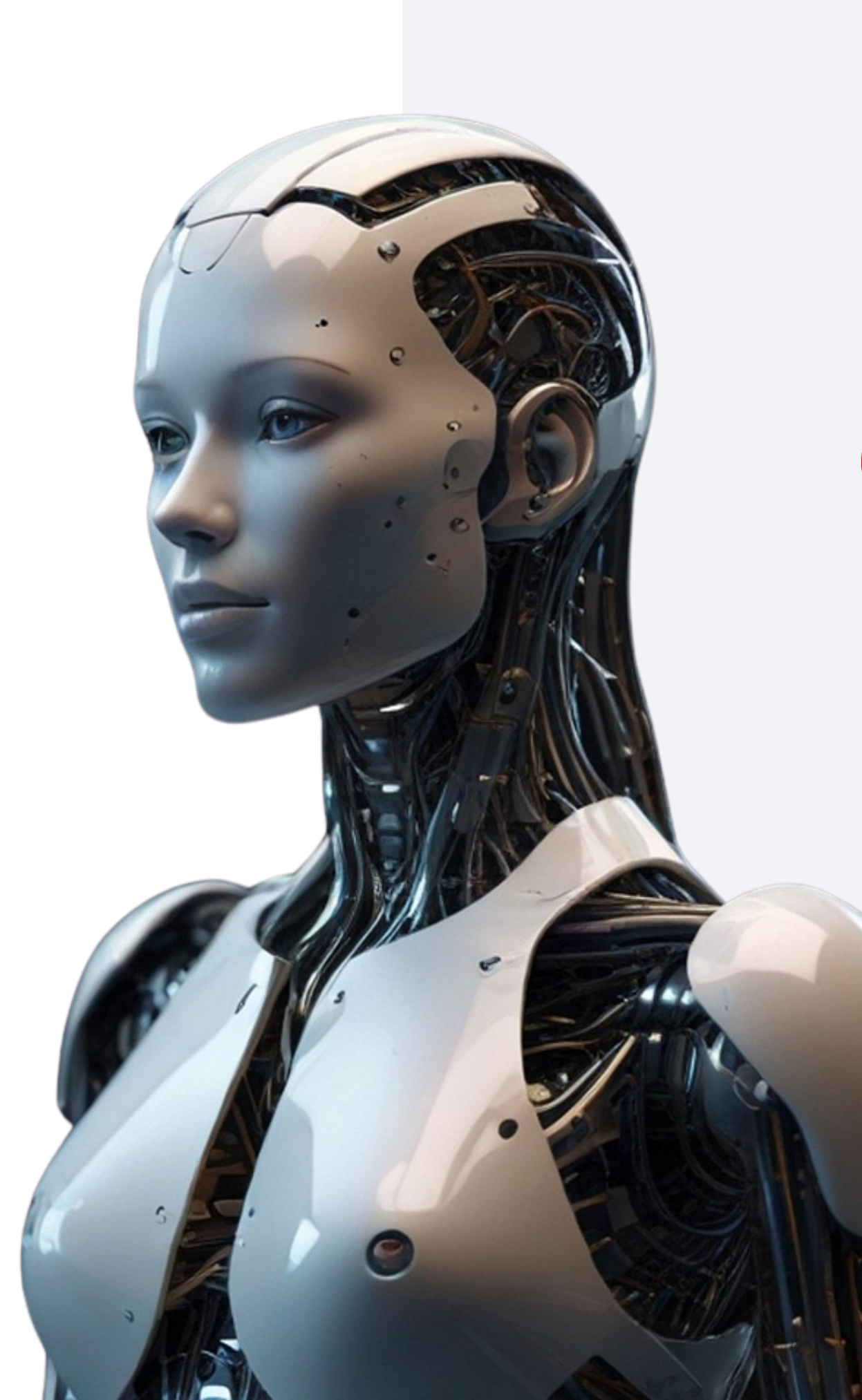
AI Fundamentals

A foundational program designed for professionals at all levels who are new to artificial intelligence. Participants gain a clear understanding of what AI is, how it works, and how it is transforming industries. Topics include: machine learning basics, natural language processing, AI tools landscape, and responsible AI adoption. Ideal for leadership teams, administrative staff, and non-technical professionals seeking AI literacy.

02

ChatGPT Mastery

An intensive, hands-on program focused on maximizing productivity using ChatGPT. Participants learn advanced prompting techniques, content creation, research synthesis, coding assistance, and workflow automation. The program includes sector-specific use cases for NGOs, corporates, educators, and government staff. Participants leave with ready-to-deploy prompt libraries and custom workflow templates.



03

Claude AI

A specialized program exploring Anthropic's Claude AI — renowned for nuanced reasoning, long-form analysis, and ethical AI design. Participants learn to leverage Claude for complex document analysis, research assistance, report drafting, policy review, and strategic communications. Particularly valuable for research institutions, think tanks, law firms, and development organizations.

04

Microsoft Copilot

A practical workshop on deploying Microsoft Copilot across the Microsoft 365 ecosystem — Word, Excel, PowerPoint, Teams, and Outlook. Participants learn to use Copilot for document drafting, data analysis, meeting summaries, email management, and presentation creation. Designed for organizations already using Microsoft 365 seeking to maximize their technology investment.

05

Google Gemini

A focused program on harnessing Google Gemini within Google Workspace — Docs, Sheets, Gmail, and Meet. Participants learn AI-assisted writing, data analysis, and collaboration workflows. Ideal for organizations on Google Workspace seeking to enhance team productivity and streamline operations with embedded AI capabilities.

06

AI for Research

Purpose-built for researchers, academicians, NGO program staff, and development professionals, this program covers AI-assisted literature reviews, proposal structuring, logframe development, budget justification, and donor report writing. Participants significantly reduce time-to-submission while improving proposal quality and competitiveness.

WHY CHOOSE FABTEK TECHNOLOGIES

Practical, Hands-On Training

Every program is structured around real tools, real tasks, and real organizational challenges. Participants leave able to apply what they have learned immediately.

Industry Expertise

Our facilitators bring over a decade of combined expertise in AI, ICT management, cybersecurity, and digital transformation across diverse sectors.

Customized Solutions

We do not deliver off-the-shelf programs. Every training engagement is tailored to the client's sector, organizational context, staff competency levels, and strategic objectives

Post-Training Support

Training is only the beginning. We provide follow-up support, refresher sessions, and implementation advisory to ensure lasting knowledge transfer and adoption.

CLIENT ENGAGEMENT PROCESS

Phase	Activity & Deliverables
Step 1: Needs Assessment	We conduct a structured diagnostic – through consultations, surveys, and competency assessments to understand your organization's technology landscape, staff capability levels, strategic goals, and specific training requirements. Deliverable: Comprehensive Training Needs Analysis (TNA) Report.
Step 2: Proposal Development	Based on the TNA, we develop a tailored program proposal detailing curriculum content, delivery format, schedule, facilitator profiles, assessment methodology, and investment. This proposal is reviewed and refined with the client prior to finalization.
Step 3: Training Delivery	We execute the approved training program with full facilitation support, participant materials, hands-on tools access, and real-time Q&A. All sessions are professionally managed with attention to participant engagement, learning pacing, and practical application.
Step 4: Follow-Up Support	Post-training, we provide a defined period of follow-up support including access to resource packs, a helpdesk for participant queries, optional refresher sessions, and implementation coaching for teams applying new skills in the workplace.
Step 5: Impact Evaluation	We conduct a post-training evaluation at an agreed interval – measuring skill application, productivity changes, and organizational outcomes against the baseline established in the TNA. Deliverable: Training Impact Report shared with client leadership.



OUR COMPETITIVE ADVANTAGE

In a market with growing numbers of technology trainers, FABTEK TECHNOLOGIES is distinguished by a unique combination of depth, customization, and commitment that generic training providers cannot match.

01

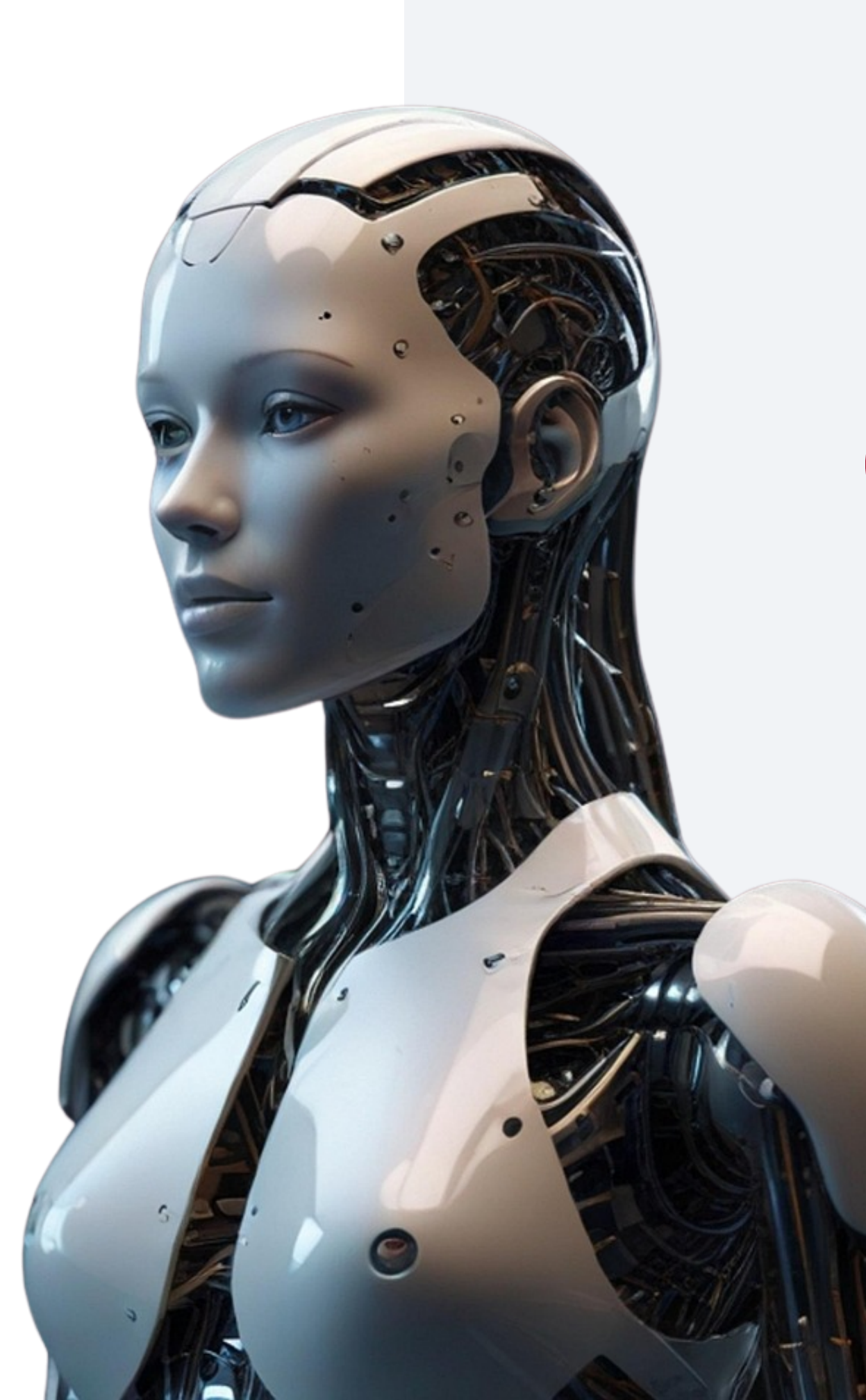
Deep Sector Knowledge

Our team understands the specific operational contexts of NGOs, government, education, healthcare, and corporate organizations. We do not simply teach technology, we understand how technology solves your specific problems. This contextual intelligence is built into every program we design.

02

Curriculum at the Frontier

We continuously update our curriculum to reflect the latest AI tool releases and capabilities. Our clients are always trained on current, relevant technology not yesterday's tools. Our ChatGPT, Claude, Copilot, and Gemini programs are updated with each major platform release.



03

Proven Facilitation Excellence

Our facilitators are experienced professionals who combine technical mastery with adult learning expertise. Evaluations consistently demonstrate high participant satisfaction and strong skill transfer outcomes.

04

End-to-End Partnership Model

From needs assessment through post-training support and impact evaluation, FABTEK TECHNOLOGIES engages as a long-term partner not a transactional vendor. We invest in your success.

05

Flexible Delivery Options

We deliver training in-person, virtually, or in hybrid formats at your premises or our training facilities accommodating organizational schedules and geographic constraints without compromising quality.

06

Bilingual Delivery Capability

Purpose-built for researchers, academicians, NGO program staff, and development professionals, this program covers AI-assisted literature reviews, proposal structuring, logframe development, budget justification, and donor report writing. Participants significantly reduce time-to-submission while improving proposal quality and competitiveness.

AREAS OF SPECIALIZATION

Artificial Intelligence Training	Digital Transformation Strategy	ICT Management
Cybersecurity	Capacity Building	ICT Policy & Governance

MEET OUR TEAM



**Gilrey Akhungu - AI & Digital
Transformation Lead**
MSC Cyber security



**James Obuba - Head of
operations**
**Executive Master in International
Trade, Strategy, and operations.**
London school of Economics



**Derick Muriuki -
Head of Technology**
**BSc Computer
Science**

CONTACT US

Contact us today to schedule a complimentary needs assessment consultation. Whether you are looking to upskill your team with AI tools, develop an organizational digital transformation strategy, or design a bespoke training programme for your institution, we are ready to partner with you.



Phone Number

0700 777 686



Office Hours

Monday-Friday
09.00-17.00



More Information

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