

COMPANY PROFILE 2021



We are a top information technology and web design company based in Gaborone, Botswana that provides information communication technology (ICT) solutions, products and services using ultra-modern technologies



Technology Changes Future

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VISION

To establish the technological areas required for value creation and forecasts the direction of technological advancement.

We thrive on creating new value through Digital Transformation while addressing global, societal, and customer issues.



OUR VISION STRATEGY

Companies are attempting to get back on track and, more crucially, develop for the future after the massive interruptions caused by the COVID-19 crisis in 2020.

We examined their businesses and discovered shaky supply chains, unreliable data, and fundamentally different consumer requirements. We've come up with solutions to help them grow their businesses as they've adjusted to these realities.

We use digital technology in a variety of settings, including work, school, healthcare, and our daily lives. We offer video-based communication, telework technologies, and social media solutions.



INTRODUCTION

Tyncl technologies is a top information technology and web design company based in Gaborone, Botswana that provides information communication technology (ICT) solutions, products and services using ultra-modern technologies.

We provide Automated 4th Revolution Technologies to our clients with the moto "Technology Changes Future."

Our society and its institutions are being transformed by the rapid advancement of information technology (IT). In the next decade or two, substantial IT-related challenges and opportunities will develop for the most knowledge-intensive entities of all, research universities.

Literacy is essential for learning and working in the digital age, perhaps much more so than in the industrial age, given society's reliance on digital tools. Individual and societal reliance on technology has resulted in a plethora of issues and opportunities. The issues that arise from this are who gets access to what kind of technology, as well as when and how it is used.

The possibilities are centered on the interconnection of digital technologies, which will revolutionize how and when we communicate in the future. When technology and communication are combined, a new type of literacy known as technoliteracy emerges.

We are there to educate customers and employees, answer inquiries, and solve any associated concerns with technology-based products and services on computer systems, electronic systems, and software applications, thanks to our expert base in computer technology.

MISSION

Our mission is to assist individuals and businesses in realizing and achieving their full potential.

The disproportionate effects of the crisis on research and development (R&D) across sectors, the faster use of digital tools and techniques, and changes in the openness, inclusivity, and agility of research and innovation ecosystems are all factors determining the future of STI.



In turn, Covid 19 will have a significant impact on the speed and direction of future innovation, as well as its effects on well-being and market dynamics. As service providers, it is our job to create solutions to replace the labor force lost during the epidemic.



OUR BEST SERVICES

In the fields of computer technology and data science, our services are centralized. In this new normal era, we exist to provide latest technologies to our clientele.


Here are a few of our most popular services:


- 01 System design and development: Mobile Apps, Websites, Web Apps, Computer Graphics
- 02 Cloud Services: Cloud Computing, Cloud Backup and Storage, Cloud Based Systems
- 03 Cyber Security: Endpoint encryption, Secure Remote Access, Data Encryption
- 04 IT Support: Network Infrastructure Support, Remote Support, Basic Computer Lectures
- 05 Accounting Systems: Point of Sale Systems, Payroll Systems, Inventory Management Systems
- 06 Secure Access: CCTV Camera Systems, Alarm Systems, GPS Tracking
- 07 Environment Monitoring Solutions: Temperature, Humidity, Flood, Raw Power, Air Flow






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