Our Vision:

At CyTech Academy, we are shaping the next generation of tech leaders through our innovative, hands-on learning programs. From coding and software development to real-world project experience with industry experts, we provide the skills you need to thrive in the digital age.

Why Choose CyTech Academy?

- Learn from seasoned professionals.
- Work on live projects with Cytonn Software Engineers.
- Gain industry-relevant skills in just 25 weeks (#Code25).
- Join a thriving community of innovators and future tech leaders.

General Admission Requirements:

- Students must have completed high school.
- Two coloured passport-size photographs.
- Copy of national ID, passport, or birth certificate.
- Laptop with minimum specs: Core i5, 8GB RAM, 500GB.

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More Information :

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SCAN ME

Contact Info

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✉ clientservices@cytonn.com

Introducing

CyTech.
ACADEMY

A new initiative dedicated to empowering future tech leaders! 🖊️

Mode of Delivery
Duration: Full Time 4 weeks, Part Time 8 weeks.

Mode of Study: Hybrid (online and in-person).

Evaluation: Projects, assignment, exams and participation.

Mode of Delivery
Duration: Full Time 4 weeks, Part Time 8 weeks.

Mode of Study: Hybrid (online and in-person)
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Evaluation: Projects, assignment, exams and participation.

Mode of Delivery
Duration: Full Time 12 weeks, Part Time 16 weeks.

Mode of Study: Hybrid (online and in-person).

Evaluation: Projects, assignments, exams and participation.

Mode of Delivery
Duration: Full Time 16 weeks, Part Time 25 weeks.

Mode of Study: Hybrid (online and in-person).

Evaluation: Projects, assignment, exams and participation.

OUR PACKAGES

Introduction to Web Development
Kshs. 29,000

Front-End Web Development
Kshs. 47,000

Back-End Web Development
Kshs. 75,000

Full-Stack Web Development
Kshs. 100,000

What You'll learn

HTML & CSS Fundamentals: Build and style websites using these core technologies.
Introduction to JavaScript: Bring interactivity to your pages with beginner-friendly scripting techniques.
Responsive Design: Learn how to create websites that look great on any device.
Web Development Basics: Gain an understanding of how websites are structured and function on the internet.

HTML & CSS Mastery: Advanced techniques for professional-grade web designs.
JavaScript Fundamentals: Understand how to manipulate web elements and create engaging features.
Frameworks and Libraries: Gain hands-on experience with industry-standard tools like React.js and Vue.js.
Responsive Design: Build websites optimized for all screen sizes.

Server-Side Languages: Master PHP with Laravel or Python with Django.
Database Management: Learn to store, retrieve, and manage data efficiently using databases like MySQL.
API Development: Build and integrate APIs for seamless communication between systems.
Cloud Deployment: Understand how to host your applications on cloud platforms like AWS and DigitalOcean.

Front-End Development: Master HTML, CSS, JavaScript, and frameworks like React.js and Vue.js.
Back-End Development: Build functional systems using PHP (Laravel) or Python (Django), and database management.
Integration of Front-End and Back-End: Learn how to create complete web applications from the user interface to the server.
Cloud Deployment and Version Control: Deploy your applications and manage code with Git.