

TECHXILLARY

THE IMPACT INSTITUTE

Empowering people. Building possibilities. Creating impact.

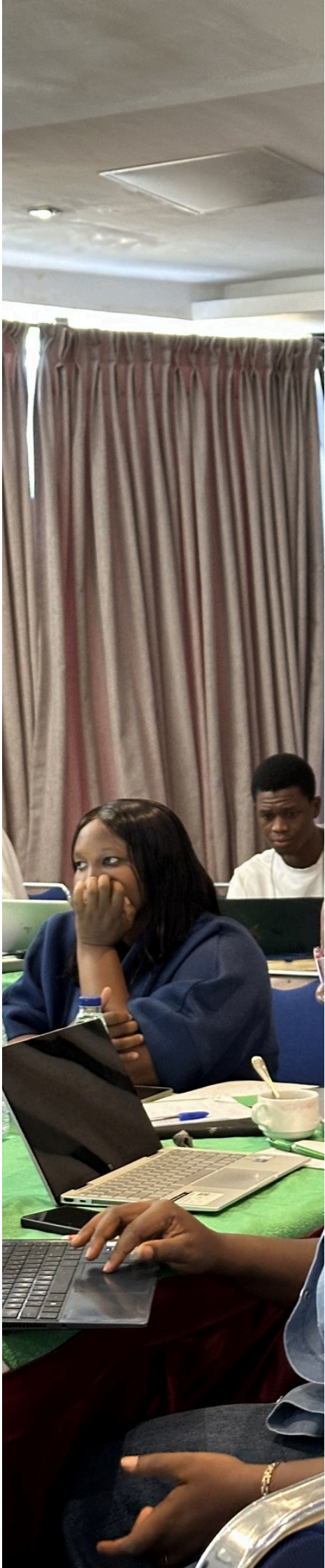
Education · Technology · Agriculture · Skills Development · Entrepreneurship

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INSTITUTIONAL PROFILE & PROGRAMMES

Contents

01	About Techxillary	03
02	Mission, Vision & Approach	04
03	Our Programmes	06
04	Featured: Software Engineering Bootcamp (SEB-1.0)	10
05	Bootcamp Curriculum & Learning Outcomes	11
06	Capstone, Internship & Career Placement	21
07	Why Choose Techxillary?	22
08	Admissions, Eligibility & Participant Support	23
09	Programme Structure & Duration	24
10	Programme Tuition & Payment Options	25
11	Frequently Asked Questions	26
12	Contact Us	28



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01 — ABOUT TECHXILLARY

We develop people, create opportunities and drive lasting impact.

Techxillary is **THE IMPACT INSTITUTE**, committed to empowering individuals and transforming communities through education, technology, agriculture, skills development, innovation and entrepreneurship.

We equip people with practical knowledge, relevant skills and opportunities to solve real-world problems, develop ideas, build businesses and improve livelihoods.

Through our programmes and initiatives, we promote human development, technological advancement, sustainable agriculture and economic empowerment.





02 — WHAT DRIVES US

Mission & vision

OUR MISSION

To empower individuals and transform communities through education, technology, agriculture, practical skills, innovation and entrepreneurship.

OUR VISION

To become a leading Impact Institute driving human development and sustainable social and economic transformation across Africa and beyond.

OUR PHILOSOPHY

We believe that empowered people build stronger communities, and stronger communities create a better future for everyone.

02 — HOW WE WORK

Our approach



We believe sustainable impact requires more than providing knowledge. It requires equipping people with practical capabilities, creating access to opportunities and building systems that support long-term development.

FIVE KEY PRINCIPLES

01 Practical and Experiential Learning

We prioritise hands-on learning, real-world projects and practical experiences that enable individuals to apply knowledge, develop competencies and solve real-life problems.

02 Inclusive Opportunity

We work to expand access to education, skills and development opportunities, particularly for underserved communities, young people and individuals facing socioeconomic barriers.

03 Technology, Agriculture and Innovation

We promote technological advancement, digital inclusion, agricultural development and sustainable farming practices while encouraging innovative solutions to real-world challenges.

04 Industry and Community Collaboration

We build partnerships with businesses, institutions, professionals and communities to connect learning with industry needs, create opportunities and deliver meaningful outcomes.

05 Sustainable Impact

We pursue financially sustainable and socially responsible models that enable our programmes to grow, create lasting value and deliver measurable improvements in people's lives and communities.



03 — OUR PROGRAMMES

Six programmes across education, technology, agriculture, skills and enterprise.

01
Techxillary Academy
Technology, Agricultural Skills and Academics-Driven Secondary Education.

02
Software Engineering Bootcamp
Building Industry-Ready Technology Professionals.

03
Compass
Bridging the Gap Between Secondary Education and Higher Learning.

04
SheThrive
Empowering Less-Privileged Girls and Young Women.

05
The Garage
Skills, Creativity and Enterprise Development.

06
Integrated Farm System (IFS)
Agricultural Innovation and Sustainable Development.



01

Techxillary Academy

Technology, Agricultural Skills and Academics-Driven Secondary Education.

A forward-thinking secondary school designed to combine strong academic education with technology, agricultural skills and practical learning. Our approach goes beyond conventional classroom education, equipping students with academic knowledge, digital capabilities, agricultural experience, entrepreneurial thinking and essential life skills to prepare them for higher education, employment and the future of work.



02

Software Engineering Bootcamp

Building Industry-Ready Technology Professionals.

An intensive, practical training programme designed to develop skilled software engineers through hands-on learning, real-world projects, professional development and paid industry internship opportunities.



03

Compass

Bridging the Gap Between Secondary Education and Higher Learning.

A youth development and empowerment programme specifically designed for young people who have completed their secondary school education and are awaiting admission into universities, polytechnics and other tertiary institutions.

Compass provides opportunities for participants to acquire digital skills, explore career pathways, develop practical competencies, discover their interests and productively utilise the transition period before gaining admission.



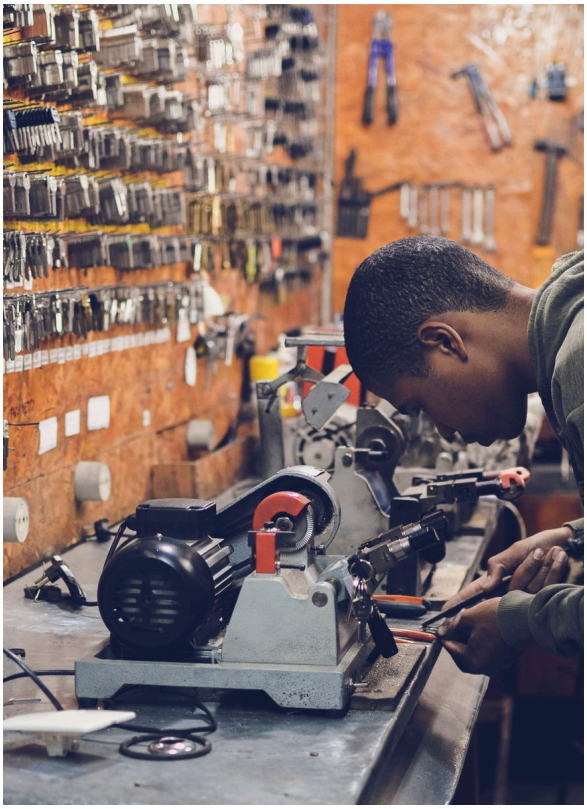
04

SheThrive

Empowering Less-Privileged Girls and Young Women.

A development programme particularly focused on supporting less-privileged girls and young women by expanding their access to opportunities, skills and resources.

Through technology education, vocational skills, agriculture, entrepreneurship, financial literacy and leadership development, SheThrive equips participants with the knowledge, confidence and practical capabilities to become economically independent and contribute meaningfully to their communities.



05

The Garage

Skills, Creativity and Enterprise Development.

A practical skills, creativity and innovation hub where individuals explore their talents, acquire hands-on skills, develop ideas and transform their abilities into products, services and viable enterprises.

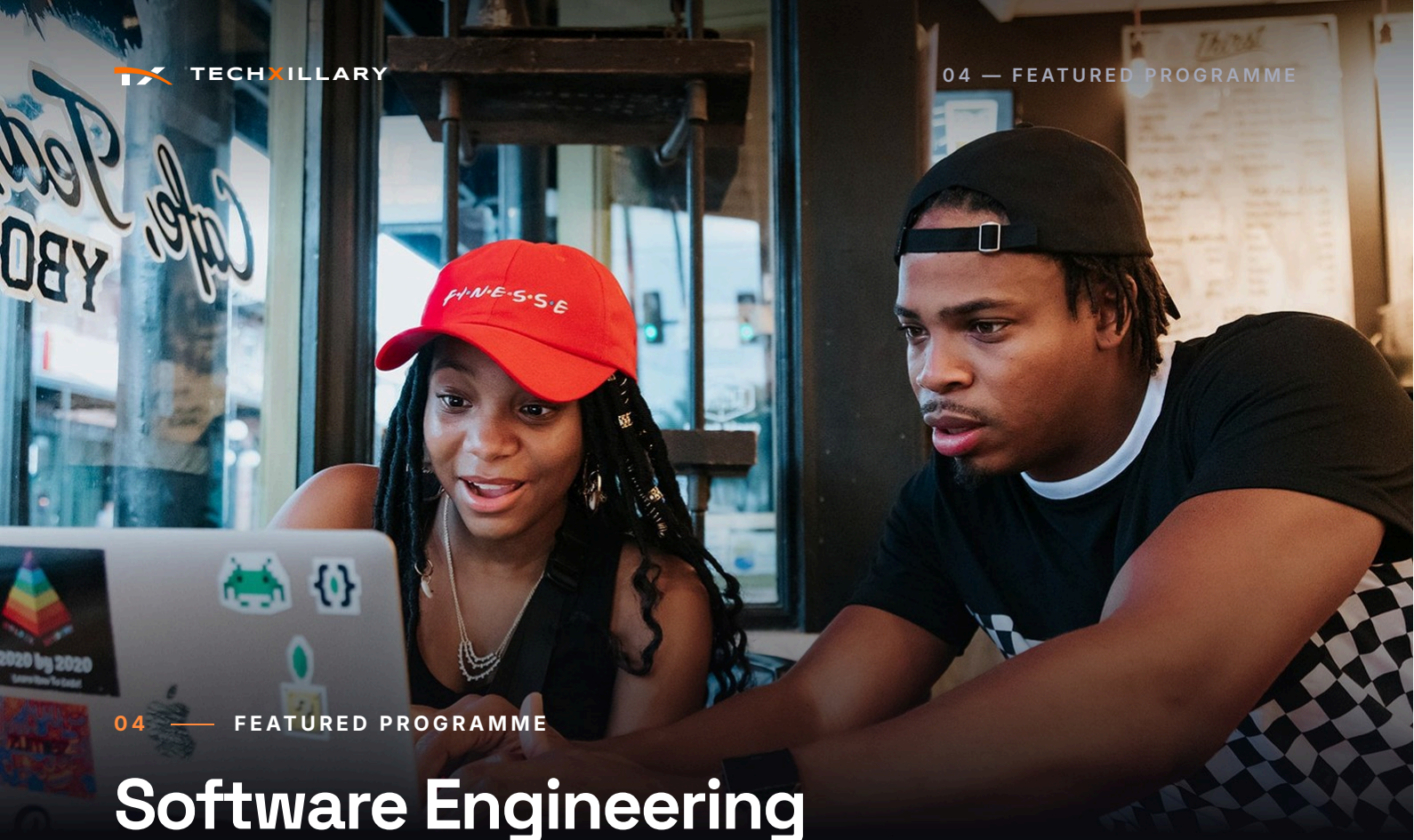


06

Integrated Farm System (IFS)

Agricultural Innovation and Sustainable Development.

An agricultural development programme focused on integrated farming, sustainable food production, practical agricultural education, modern farming techniques and agricultural enterprise development.



04 — FEATURED PROGRAMME

Software Engineering Bootcamp (SEB-1.0)

Building the Next Generation of Software Engineers.

34 weeks
Total programme duration

8 weeks
Paid industry internship opportunity

10 areas
Official curriculum areas

1+ capstone
Substantial product, minimum

The Techxillary Software Engineering Bootcamp (SEB-1.0) is an intensive, practical and career-focused programme designed to equip aspiring software engineers with the technical expertise, professional skills and industry experience required to succeed in today's technology industry.

Open to applicants from across Nigeria, the programme combines structured technical training, real-world projects, collaborative engineering, career development and paid industry internship opportunities.

PROGRAMME HIGHLIGHTS

- Intensive technical training.
- Practical, project-based learning.
- Collaborative engineering experience.
- Capstone project development.
- Professional career preparation.
- Two-month paid industry internship opportunity.
- Employer introductions and job placement support.
- Nationwide application opportunity.
- Accommodation available on demand.

05 — INTENSIVE SOFTWARE ENGINEERING BOOTCAMP (SEB-1.0)

Bootcamp curriculum & learning outcomes

PROGRAMME OBJECTIVE

To develop versatile, industry-ready software engineers capable of designing, building, testing, deploying, securing and maintaining modern software products across web, backend, mobile and AI-powered technologies.

THE TEN CURRICULUM AREAS

01	Software Engineering Foundations	02	Frontend Engineering
03	Backend Engineering	04	Mobile Engineering
05	AI Engineering & AI-Powered Applications	06	Deployment, DevOps, Cloud & Security
07	Capstone Project & Product Development Engineering Practice	08	Career Development & Job Readiness
09	Paid Industry Internship	10	Job Support & Placement

01 Software Engineering Foundations

This runs throughout the programme, with dedicated teaching early on.

- Programming Fundamentals
- Requirements Analysis and Technical Problem-Solving
- Data Structures & Algorithms
- System Design & Software Architecture
- Object-Oriented Programming (OOP)
- Functional Programming Fundamentals
- Design Patterns
- SOLID Principles
- Version Control and Collaboration (Git & GitHub)
- Clean Coding and Refactoring
- Debugging and Problem-Solving
- Software Testing and Quality Assurance
- Agile Development and Scrum
- Software Development Life Cycle (SDLC)
- Technical Documentation
- Code Reviews and Engineering Standards

02

Frontend Engineering

- HTML5 and CSS3
- JavaScript and TypeScript
- React.js
- Next.js
- Component-Based Architecture
- State Management
- API Integration
- Responsive and Adaptive Design
- Modern UI Development
- Form Handling and Validation
- Frontend Performance Optimization
- Accessibility Fundamentals
- Frontend Testing
- Browser Compatibility
- Web Application Security Fundamentals

03

Backend Engineering

- Backend Architecture
- Node.js and Express
- RESTful API Development
- API Design Principles
- API Versioning and Rate Limiting
- Database Design and Architecture
- PostgreSQL
- MongoDB Fundamentals
- Database Optimization
- Database Transactions and Concurrency Fundamentals
- Authentication and Authorization
- Role-Based Access Control (RBAC)
- Middleware and Request Lifecycle
- API Documentation
- Background Jobs and Queues
- Caching with Redis
- WebSockets and Real-Time Communication
- Backend Testing
- Error Handling and Logging
- Performance Optimization
- Data Validation and Serialization
- Backend Security Best Practices

04 Mobile Engineering

- React Native
- Expo
- TypeScript for Mobile
- Mobile Application Architecture
- Navigation and Routing
- State Management
- API Integration
- Local Storage and Offline Support
- App State Persistence
- Device APIs (Camera, Location, Notifications)
- Authentication and Secure Storage
- Push Notifications
- Deep Linking
- Mobile Performance Optimization
- Mobile Testing and Debugging
- Android and iOS Deployment
- App Store and Google Play Release Processes

05 AI Engineering & AI-Powered Applications

- AI-Assisted Software Development
- Large Language Model (LLM) Fundamentals
- Prompt Engineering
- AI API Integration
- Structured Outputs and Function Calling
- AI Agents and Workflow Automation
- Embeddings and Vector Databases
- Retrieval-Augmented Generation (RAG)
- Building AI Chatbots and Assistants
- Document Intelligence
- AI-Powered Web Applications
- AI-Powered Mobile Applications
- AI Evaluation and Guardrails
- AI Security
- Responsible AI Development

06 Deployment, DevOps, Cloud & Security

This section teaches students how to take applications from development into production, secure their infrastructure and maintain reliable software systems.

A Linux & Infrastructure

- Linux Fundamentals and Server Administration
- SSH and Remote Server Management
- Networking Fundamentals
- DNS, HTTP/HTTPS and SSL/TLS
- Reverse Proxies with Nginx
- Firewall Configuration
- Process and Resource Management
- Server Configuration and Management

B DevOps & Automation

- Docker and Containerization
- Docker Compose
- CI/CD Pipelines
- GitHub Actions
- Automated Testing and Deployment
- Environment and Configuration Management
- Infrastructure as Code Fundamentals
- Release and Version Management
- Container Orchestration Fundamentals
- Kubernetes Introduction

C Cloud & Infrastructure

- Cloud Computing Fundamentals
- Cloud Infrastructure and Services
- Virtual Machines and Compute
- Object Storage
- Database Hosting and Management
- Load Balancing
- CDN Fundamentals
- Cloud Deployment Strategies
- Cloud Networking Fundamentals
- Cloud Cost Management Fundamentals

06 Deployment, DevOps, Cloud & Security (continued)

D Application & Infrastructure Security

- OWASP Top 10
- Secure Coding Practices
- SQL Injection and XSS Prevention
- CSRF and Authentication Security
- API Security
- Secrets and Environment Variable Management
- Encryption Fundamentals
- TLS and Certificate Management
- Access Control and Least Privilege
- Dependency and Vulnerability Management
- Server Hardening
- Backup and Disaster Recovery
- Security Testing Fundamentals
- Data Protection and Privacy Fundamentals

E Monitoring & Production Operations

- Application Monitoring
- Centralized Logging
- Metrics and Performance Monitoring
- Error Tracking
- Database Backups
- Incident Management
- Troubleshooting Production Issues
- High Availability and Reliability
- Performance and Capacity Planning
- System Health Monitoring
- Disaster Recovery Planning



07 Capstone Project & Product Development Engineering Practice

This brings together the technical knowledge and engineering practices acquired throughout the programme.

A Product Discovery & Planning

- Product Thinking and Requirements Analysis
- Problem Identification and Validation
- Technical Planning
- Requirements Gathering and Documentation
- System Architecture and Technical Planning
- UI/UX Collaboration

B Software Design & Development

- Project Setup and Architecture
- Frontend and Backend Integration
- Mobile Application Integration
- Database Design and Integration
- API Development and Integration
- AI Feature Integration
- Third-Party Service Integration

C Engineering Workflow

- Team-Based Engineering
- Agile Development and Scrum
- Sprint Planning and Management
- Task Assignment and Collaboration
- Git Branching Strategies
- Pull Requests and Code Reviews
- Technical Documentation
- Continuous Integration and Testing
- Debugging and Performance Optimization

D Quality Assurance & Security

- Unit and Integration Testing
- End-to-End Testing
- Functional Testing
- Security Testing
- Performance Testing
- Error Handling and Validation
- Code Quality Assessment

E Deployment & Production

- Application Containerization
- Production Deployment
- Database Configuration
- Environment Configuration
- CI/CD Integration
- Application Monitoring
- Logging and Error Tracking
- Production Readiness Assessment

F Product Presentation & Evaluation

- Technical Demonstrations
- Product Documentation
- Architecture Presentation
- GitHub Repository Review
- Product Showcase
- Technical Defence and Evaluation

08 Career Development & Job Readiness

A Career Preparation

- CV and Resume Development
- LinkedIn Profile Optimization
- GitHub Portfolio Development
- Technical Portfolio Presentation
- Personal Branding
- Professional Communication

B Employment Preparation

- Technical Interview Preparation
- Coding Challenges
- Problem-Solving Assessments
- System Design Interview Fundamentals
- Behavioural Interview Preparation
- Mock Interviews

C Workplace Readiness

- Professional Ethics
- Workplace Communication
- Team Collaboration
- Remote Work Practices
- Engineering Team Workflows
- Workplace Expectations
- Salary and Employment Negotiation Fundamentals

D Placement Preparation

- Employer Introductions
- Internship Matching
- Candidate Evaluation
- Job Application Preparation
- Employment Documentation

09 Paid Industry Internship

The internship gives fellows practical experience working with companies, technology firms, startups and professional engineering teams.

A Industry Experience & Workplace Integration

- Company Onboarding and Orientation
- Introduction to Engineering Teams
- Familiarisation with Company Technology Stacks
- Understanding Existing Codebases
- Working with Git and Collaborative Workflows
- Participating in Team Meetings and Stand-ups
- Handling Assigned Engineering Tasks
- Bug Fixing and Feature Development
- Working with APIs and Databases
- Participating in Code Reviews
- Receiving Mentorship and Technical Supervision

B Practical Engineering Responsibilities

- Building and Integrating Application Features
- Participating in Sprint Planning and Delivery
- Writing and Maintaining Tests
- Debugging and Resolving Technical Issues
- Working with Deployment and Production Workflows
- Collaborating with Senior Engineers
- Completing Assigned Deliverables
- Receiving Performance Feedback

C Evaluation & Internship Completion

- Technical Competency Assessment
- Workplace Performance Assessment
- Monthly Performance Evaluation
- Employer Feedback
- Internship Completion Report
- Professional Recommendation, Where Earned
- Employment Consideration for Qualified Fellows



10 Job Support & Placement

The objective is to help fellows transition from training and internship into sustainable employment, professional contracts or other career opportunities.

A Job Placement Support

- Graduate Placement Assistance
- Employer and Industry Partnerships
- Job Opportunity Sourcing
- Employer Introductions and Referrals
- Job Application Support
- Recruitment and Hiring Coordination
- Graduate-to-Employer Matching
- Full-Time and Part-Time Job Opportunities
- Remote and International Job Opportunities

B Career Continuity & Mentorship

- Continued Career Mentorship
- Professional Development Guidance
- Technical Skills Improvement
- Career Progress Reviews
- Interview Coaching
- Salary Negotiation Support
- Workplace Transition Support

C Freelancing & Contract Opportunities

- Freelance Career Development
- Client Acquisition Strategies
- Freelance Platform Guidance
- Contract Job Opportunities
- Proposal and Bid Writing
- Client Communication and Management
- Portfolio and Professional Brand Development

D Graduate Network & Alumni Support

- Techxillary Graduate Network
- Alumni Community
- Graduate Success Tracking
- Industry Networking
- Continued Learning Opportunities
- Entrepreneurship and Startup Opportunities

05 — SEB-1.0 LEARNING OUTCOMES

Programme completion expectations

Every fellow should leave Techxillary with:

01 A strong foundation in software engineering.

02 The ability to build full-stack web applications.

03 The ability to develop mobile applications.

04 Practical experience integrating AI into software products.

05 Knowledge of system design and software architecture.

06 Experience deploying, securing and maintaining applications.

07 At least one substantial capstone product.

08 A professional GitHub and career portfolio.

09 Practical paid industry internship experience.

10 Continued career and job placement support.



06 — BEYOND TRAINING

Capstone, internship & career placement

Techxillary takes fellows beyond technical training, from building a real product to working inside professional engineering teams and moving into employment.

A Capstone Project & Product Development

- Real-world problem identification.
- Product discovery and requirements analysis.
- Technical planning and system architecture.
- Collaborative product development.
- Full-stack and mobile application development.
- AI feature integration.
- Testing and quality assurance.
- Production deployment.
- Technical documentation.
- Product demonstration and evaluation.

B Paid Industry Internship

- Eight-week paid industry internship opportunity.
- Company onboarding and orientation.
- Placement with technology companies, startups and engineering teams.
- Exposure to professional engineering workflows.
- Hands-on feature development and bug fixing.
- Collaborative software development.
- Code reviews and technical mentorship.
- Sprint planning and team participation.
- Technical and workplace performance assessment.
- Employment consideration for qualified fellows.

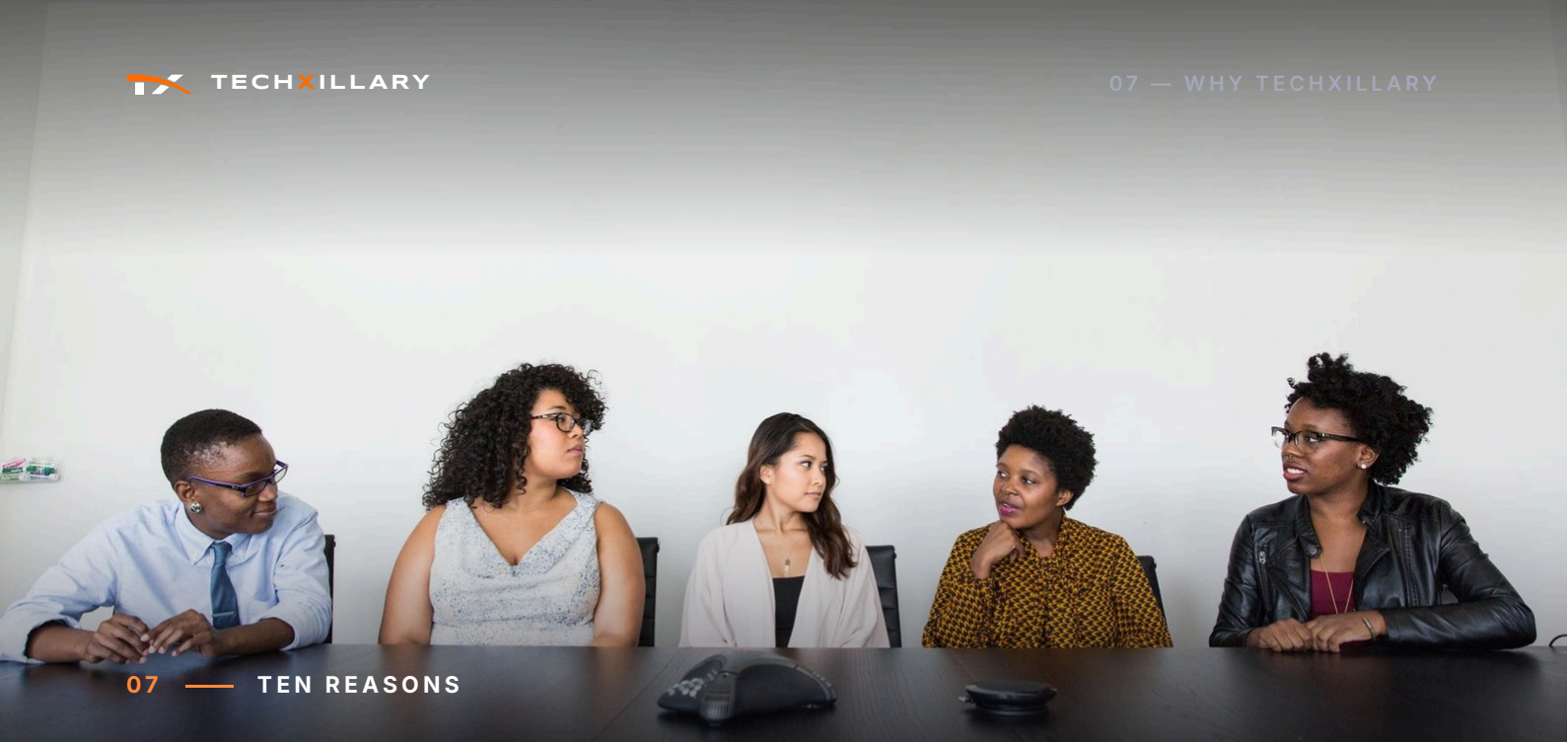
C Career Development & Job Readiness

- CV and resume development.
- LinkedIn profile optimisation.
- GitHub portfolio development.
- Technical interview preparation.
- Coding challenges and assessments.
- System design interview preparation.
- Mock interviews.
- Professional communication.
- Workplace ethics and expectations.

D Job Support & Placement

- Graduate placement assistance.
- Employer and industry partnerships.
- Job opportunity sourcing.
- Employer introductions and referrals.
- Recruitment and hiring coordination.
- Full-time and part-time opportunities.
- Remote and international job opportunities.
- Freelance and contract career guidance.
- Continued career mentorship.
- Techxillary graduate network and alumni support.

- **Please note:** Job placement is supported but not guaranteed.



07 — TEN REASONS

Why choose Techxillary?

01 Practical, Hands-On Learning.

02 Industry-Relevant Skills.

03 Learning Beyond the Classroom.

04 Experienced Mentorship.

05 Industry Exposure and Internship Opportunities.

06 Career Development and Job Support.

07 Inclusive Access to Opportunities.

08 Entrepreneurship and Innovation.

09 A Community Built Around Growth.

10 Sustainable Impact.

At Techxillary, your journey doesn't end with learning. It begins with the opportunities you gain, the solutions you create and the impact you make.

08 — SEB-1.0

Admissions, eligibility & participant support



ADMISSIONS & APPLICATION

- Open programme applications.
- Nationwide admission opportunities.
- Online application and registration.
- Applicant screening and evaluation.
- Eligibility assessment.
- Admission offers and confirmation.
- Programme orientation and onboarding.
- Participant support and guidance.

ACCOMMODATION & PARTICIPANT SUPPORT

- Accommodation available on demand.
- Accommodation arrangements for out-of-state participants.
- Pre-programme relocation guidance.
- Participant onboarding and support.

Accommodation is available upon request and may attract additional charges.

ADMISSION ELIGIBILITY & REQUIREMENTS

- Open to applicants from all parts of Nigeria.
- Basic computer literacy and a genuine interest in technology.
- A Bachelor's degree (BSc, BEng, BTech or equivalent) is highly encouraged.
- Completion of the National Youth Service Corps (NYSC) is highly encouraged.
- Applicants with an NYSC Discharge or Exemption Certificate are particularly encouraged.
- Graduates awaiting NYSC mobilisation may also apply.
- Applicants from non-computer science backgrounds are welcome.
- Demonstrated interest in software engineering, innovation and problem-solving.

IMPORTANT ADMISSION NOTE

A university degree and NYSC completion are not compulsory admission requirements. However, applicants with a bachelor's degree and valid NYSC documentation are strongly encouraged to apply, as these qualifications can improve access to employment opportunities, particularly with organisations operating within Nigeria.

09 — SEB-1.0

Programme structure & duration

34 weeks in total

20 + 2 + 2 + 2 + 8 = 34 weeks

CHAPTER ONE · 20 WKS | CHAPTER TWO · 12 WKS

Week 1 — Break — Week 34

Chapter One

Technical Development · 20 Weeks

- Software Engineering Foundations
- Frontend Engineering
- Backend Engineering
- Mobile Engineering
- AI Engineering & AI-Powered Applications
- Deployment, DevOps, Cloud & Security

Inter-chapter break

2 Weeks

A scheduled break for rest, revision and preparation for the next chapter.

Chapter Two

Professional Development & Industry Immersion · 12 Weeks

Capstone Project & Product Development	**2 Weeks**
Career Development & Job Readiness	**2 Weeks**
Paid Industry Internship	**8 Weeks**

Beyond week 34: Job Support & Placement continues beyond the 34-week programme as an ongoing graduate support service.



SOFTWARE ENGINEERING BOOTCAMP (SEB-1.0)

Invest in your future in technology.



STANDARD TUITION FEE ~~₦750,000~~

EARLY BIRD TUITION FEE · PAY IN FULL

₦550,000

SAVE ₦200,000

FLEXIBLE PAYMENT · TWO INSTALMENTS

2 × ₦320,000 = ₦640,000

FIRST INSTALMENT

₦320,000

Upon admission and confirmation of your place.

SECOND INSTALMENT

₦320,000

Paid three months into the training.

YOUR PROGRAMME INVESTMENT INCLUDES

- Intensive software engineering training.
- Practical assignments and collaborative projects.
- Capstone project and product development.
- Career development and job readiness.
- Paid industry internship opportunity.
- Career support and placement assistance.

Nationwide applications welcome. Accommodation is available on demand and may attract additional charges. Early bird pricing is subject to the application deadline and available admission slots.

11 — SEB-1.0

Frequently asked questions

01 What is the Software Engineering Bootcamp (SEB-1.0)?

An intensive, practical and career-focused 34-week programme that equips aspiring software engineers with technical expertise, professional skills and industry experience, including a paid industry internship opportunity.

02 Who can apply for the programme?

Applicants from all parts of Nigeria with basic computer literacy, a genuine interest in technology and a demonstrated interest in software engineering, innovation and problem-solving.

03 Do I need a computer science degree to apply?

No. Applicants from non-computer science backgrounds are welcome.

04 Is a Bachelor's degree required?

No. A Bachelor's degree (BSc, BEng, BTech or equivalent) is highly encouraged but not compulsory. It can improve access to employment opportunities, particularly with organisations operating within Nigeria.

05 Is NYSC completion required?

No. NYSC completion is encouraged, not compulsory. Applicants with an NYSC Discharge or Exemption Certificate are particularly encouraged, and graduates awaiting NYSC mobilisation may also apply.

06 How long does the programme last?

34 weeks: Chapter One (20 weeks), a 2-week inter-chapter break and Chapter Two (12 weeks). Job Support & Placement continues afterwards as an ongoing graduate support service.

07 What is the programme tuition fee?

The standard tuition fee is ₦750,000. The Early Bird tuition fee is ₦550,000 when paid in full, subject to the application deadline and available admission slots.

08 Can I pay in instalments?

Yes. You can pay in two instalments of ₦320,000 each (₦640,000 in total): the first upon admission and confirmation of your place, and the second three months into the training.

09 Is the programme open to applicants outside Abuja?

Yes. Applications are welcome from all parts of Nigeria, with accommodation arrangements and pre-programme relocation guidance for out-of-state participants.

11 — FREQUENTLY ASKED QUESTIONS — CONTINUED

10 Is accommodation available?

Yes. Accommodation is available on demand, upon request, and may attract additional charges.

11 Will I receive practical training?

Yes. The programme is built on practical, project-based learning, with hands-on assignments and collaborative projects throughout.

12 Will I work on real software projects?

Yes. You will work on collaborative projects, build a capstone product from problem identification to production deployment, and handle real engineering tasks during the internship.

13 Does the programme include an internship?

Yes. Chapter Two includes an eight-week paid industry internship opportunity with technology companies, startups and engineering teams.

14 Will I get a job after completing the programme?

Job placement is supported but not guaranteed. Techxillary provides placement assistance, employer introductions and referrals, and continued career mentorship.

15 Will I receive a certificate after completing the programme?

Yes. Successful participants who meet completion and assessment requirements receive a Techxillary programme completion certificate.

16 Can I apply without previous programming experience?

Programming experience is not listed as an admission requirement. You need basic computer literacy and a genuine interest in technology, and the programme begins with Software Engineering Foundations.

17 What happens after the internship?

Job Support & Placement continues as an ongoing graduate support service, including placement assistance, career mentorship, freelance guidance and the Techxillary graduate network.

18 How do I apply?

Applications and registration are completed online. For admissions information, contact us at contact@techxillary.com, call or WhatsApp +234 706 274 3537, or visit www.techxillary.com.



12 — CONTACT US

Let's build the future together.

Whether you are looking to join our programmes, explore opportunities, establish a partnership or learn more about our work, we would love to hear from you.

GET IN TOUCH

EMAIL	contact@techxillary.com
PHONE / WHATSAPP	+234 706 274 3537
WEBSITE	www.techxillary.com
SOCIAL MEDIA	@techxillaryhq
LOCATION	Abuja, Nigeria

JOIN THE MOVEMENT

Interested in our programmes, including the Software Engineering Bootcamp (SEB-1.0)?

Connect with us to learn more about admissions, programme requirements, tuition, accommodation and opportunities to collaborate.

TECHXILLARY
THE IMPACT INSTITUTE

LEARN | BUILD | INNOVATE

Developing People. Creating Opportunities. Driving Impact.

TECHXILLARY — THE IMPACT INSTITUTE

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