

250+ Companies hire Semicolon Graduates

Turning Raw Potential to Employable Skills

Master the skills top companies are
desperately hiring.



Who We Are

Semicolon is the **human capital infrastructure** building the future of human capability and the technologies that power it.

Through our infrastructure, we provide holistic services and technology to ensure employment which include:

Talent Financing

Inclusive financing so cost is never the barrier to your learning.

Talent Development

Upskilling and reskilling that lead to employment.

Talent Management

Lifetime career growth and support, long after you graduate.

Talent Deployment

Matching you to meaningful opportunities and real employers.

Techpreneurship Program

A beginner friendly path that builds the **technical, business, and problem-solving** skills employers pay for.

Duration

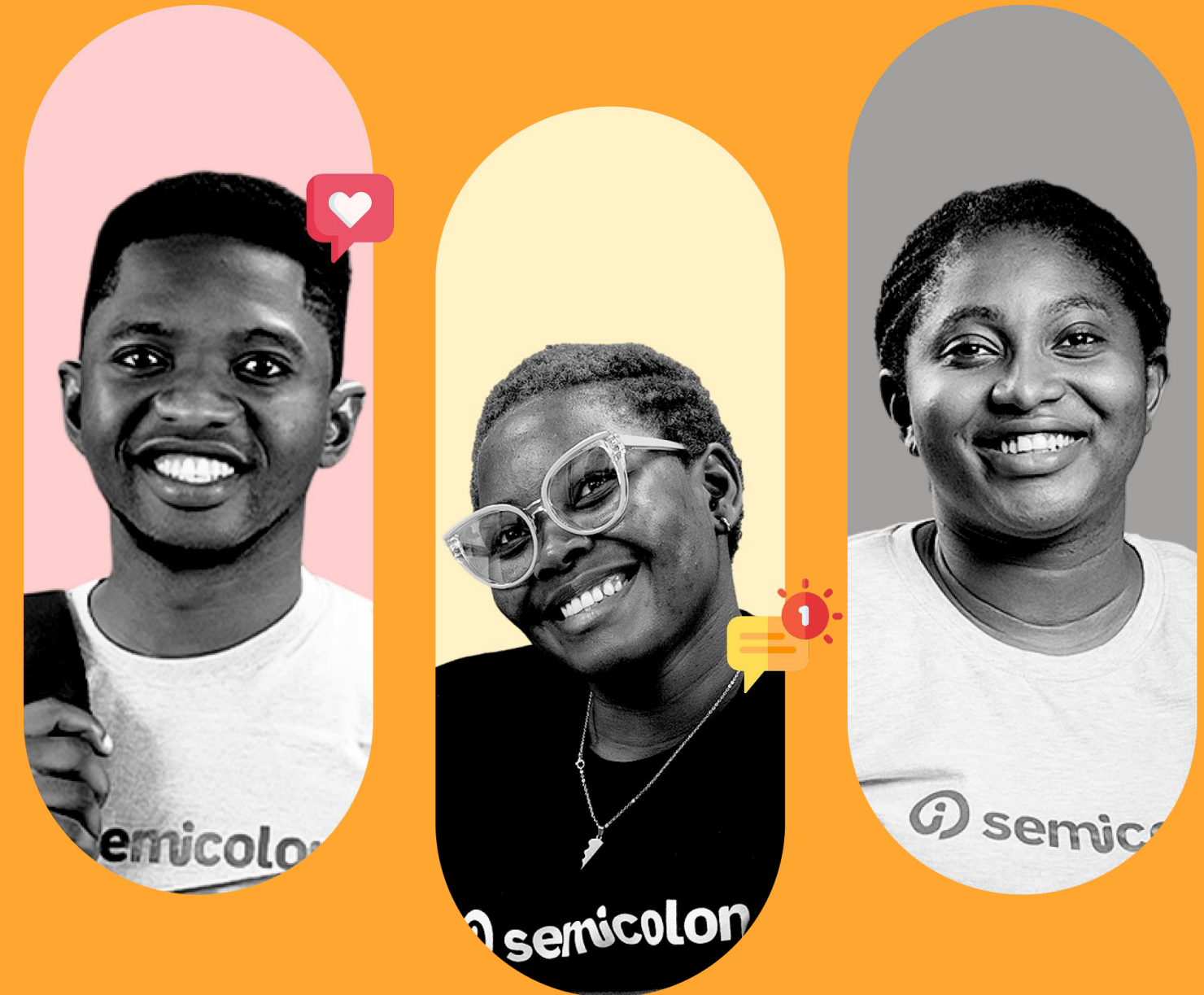
12 months

Format

Physical

Type

Full-Time



Program Approach

Think. Build. Operate.

We give you the full foundation you need, with the option to specialize towards the end, once you know where you want to go.

Module 1

Problem Solving

Identify real business problems and design solutions worth building, through design thinking, critical thinking, and industrial design.

Module 2

Technical Capability

Build, operate, and maintain reliable, scalable systems, from engineering foundations and architecture to the technologies and frameworks used in industry.

Module 3

Business Skills

Understand how businesses work, learn to think like a founder, and turn ideas into ventures, in partnership with Henley Business School.

Module 4

Durable Skills

The professional skills that make you effective anywhere, across product, operations, and organizations.

Courses Covered Across The Modules



Design Thinking



Industrial Design



Entrepreneurship



Business Management



Digital Transformation



Critical Thinking



Leadership



Software Development

Java, Go, Python, AI,
Blockchain and Web
technologies



**Application Design and
Enterprise Architecture**



**Agile Methodology and
Practices**

Scrum, TDD, etc.



Cloud Engineering

Kubernetes, Docker, Code
Pipelines



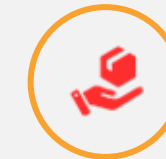
Advanced Analytics

AI, Machine Learning with R
and Python



Database Management

MySQL, Mongo DB etc.



Product Management

Product Discovery, Strategy



Product Design

UI/UX, Customer experience
design, Interaction design



Project Management

Choose Your Preferred Path

In the final phase, you
specialize in your
preferred role.



Software
Engineering



Blockchain (Web3)
Engineering



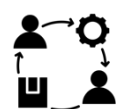
AI
Engineer



Product
Design



Project
Management



Product
Management



Cloud
Engineering



Quality
Management



Data
Analysis

✓ Uploaded Successfully

Inside The Program

We designed a zero-to-hero, well-rounded and in-depth program to ensure learning outcomes are met, no matter what stage you are.

Month 1-5

Theoretical Foundations

We cover the core foundations in line with industry needs, leveraging our collective expertise, depth of market knowledge, curriculum, and learning methodology.

Month 6-12

Specialized Track Support

Once the foundations are established, we provide the support to build competence in your preferred track.

Month 7-9

Intensive Projects Phase

Perfect your skills and grow confidence building real projects in a controlled environment with access to coaches and mentors

Month 10-12

Industry Integration

We connect you to available internship opportunities that expose you to real life processes and how things actually work.

Add-Ons:

☐ Access to Developer Coaches

☐ Community Activities – fitness friday, games/art night, etc.

☐ Placement Support – connecting you to our network of employers

Program Partners

Education Partners



Technology Partners



Student Loan Partners



Recruitment / Outsourcing Partners



Academic Faculty

Learn from industry experts and working practitioners actively building and leading teams.



Dapo Akintunde

Industrial Design Facilitator

Principal, IVIXI Design



Prof. Adeyinka Adewale

Visiting Entrepreneurship Facilitator

Henley Business School, University
of Reading

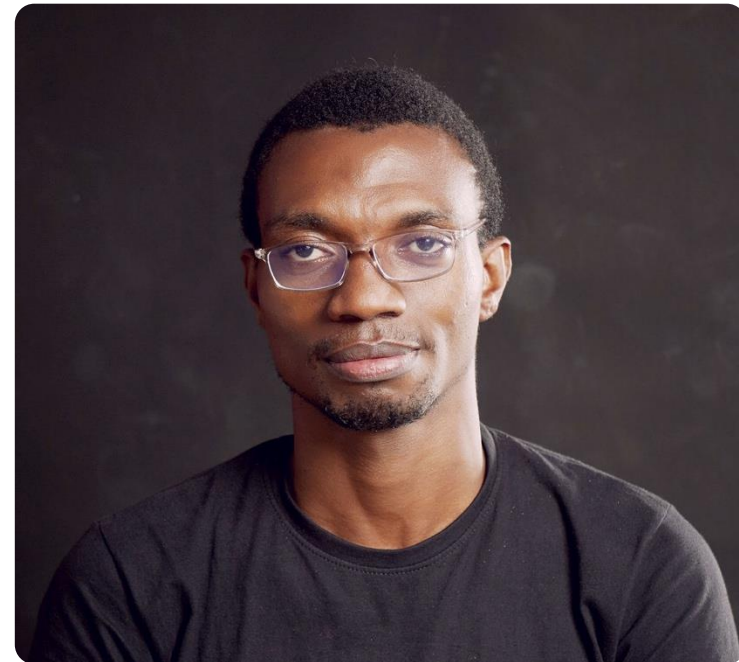


Ashley Immanuel

Design Thinking Facilitator

COO, Semicolon

Academic Faculty



Chibuzo Ekejiuba

Software Engineering Facilitator

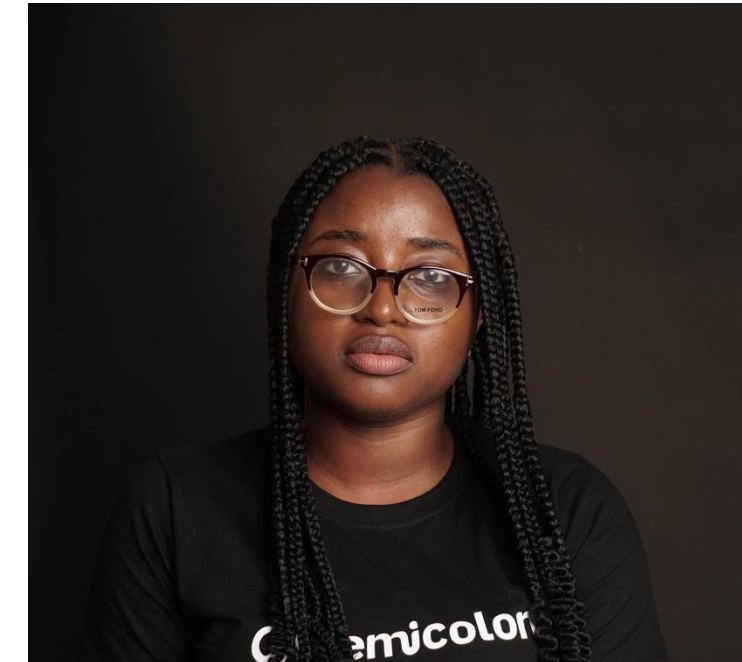
Academic Lead, Semicolon



Femi Oladeji

Software Engineering Facilitator

Software Engineer, Semicolon



Mojoyinola Oketope

Data Science Facilitator

Software Engineer, Semicolon

Global and Local Companies Hiring Semicolon Graduates



The Investment

₦5,912,000

(Inclusive of VAT)

Duration

12 months

Format

Physical

Type

Full-Time

Tuition Fee Covers:

- Learning materials
- Weekday & weekend access to learning facility (Internet access included)
- Develop coach support
- Lifetime community support
- Laptop (keep after program)
- Health insurance
- Daily lunch

Financing Options

Can't Afford it Now?

That's not a problem. More than 95% of our learners were able to join through **Study Now, Pay Later**.

Choose what works for you:

- **Pay in full**
Settle the fee in one payment and you're set for the year.
- **Pay in instalments**
Spread the fee across the program so it's manageable.
- **Learn now, pay later**
Through our financing partner Meedl, eligible learners can fund the program and pay after, so cost isn't what stops you.





Ready to be the Next Hire?

Applications are open. One year from now, you could be hired, earning more, and building things people use.

apply.semicolon.africa

