

Graduate Outcomes Report 2025

In partnership with HyperionDev



From learning new skills to building new careers

HyperionDev's online bootcamps, delivered in partnership with Stellenbosch University, are designed to help participants develop practical, industry-relevant technical skills through an engaging online learning experience.

The HyperionDev Graduate Outcomes Report 2025 provides insights into participant outcomes after completing a bootcamp, highlighting employment trends, career progression, and salary growth reported by respondents.

Participant outcomes at a glance

88% | of participants secured employment within 6 months of completing a bootcamp

These programmes are designed to support learners beyond graduation, helping them build the confidence, skills, and experience needed to enter the workforce.

178% | median salary increase after completing a HyperionDev bootcamp

Participants have experienced significant financial growth after developing in-demand technology skills.

85.65% | transitioned into new career opportunities in tech and beyond

Participants are applying their skills across a wide range of technology careers and other industries.

Building career opportunities

Participants have moved into opportunities across a range of disciplines, including:

Software Engineering

Web Development

Data Science

Cyber Security

Artificial Intelligence

Digital Marketing

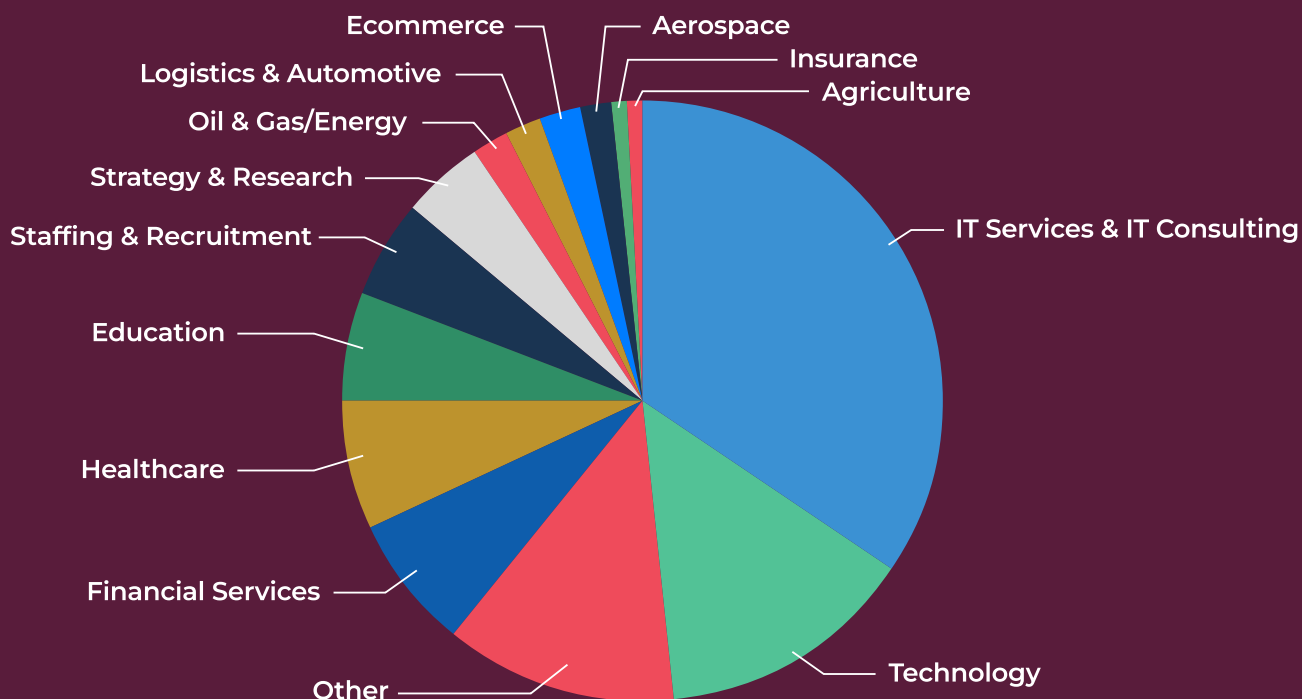
Through practical projects, technical mentorship, and hands-on learning, participants build skills that can be applied in real workplace environments.

From learning to earning

Practical skills that translate into real opportunities

Participants have progressed into roles across a variety of sectors, including technology, financial services, healthcare, education, and professional services.

Many have transitioned into technology-focused roles, with software engineering and software development among the most common career outcomes.



Financial growth

In 2025, graduates reported an average salary increase of over 60%, recovering the cost of their bootcamp in less than three months after securing a new role.

Equipped with cutting-edge skills from the provided bootcamps, participants enter one of South Africa's most in-demand industries.

Junior Software Engineers in
South Africa average salary

R 22,000 per month

HyperionDev Graduates in
South Africa average salary

R 45,000 per month

Senior Software Engineers
advancing in their careers
average salary of

**R 750,000 to
R 1.2 million** per month

Building careers with recognised employers

Participants are employed across recognised organisations

Participants have secured opportunities with organisations across South Africa and internationally:



Employers value candidates who bring practical experience, problem-solving ability, and the confidence to contribute from day one.

More than a certificate

Support that continues beyond graduation

Support continues after participants complete their bootcamp through services provided by HyperionDev, including:

Technical CV reviews

Interview preparation

Employer connections

Career readiness events

Jobs board access

Alumni support network

These services are designed to help participants prepare for future career opportunities.

Why choose a HyperionDev online bootcamp delivered in partnership with Stellenbosch University?

Built for career transformation

Participants benefit from:

Expert mentorship

Personalised guidance from mentors who support learners throughout their journey.

Industry-aligned learning

Practical programmes designed around the skills employers need.

Real-world experience

Hands-on projects that help learners build confidence and career-ready portfolios.

Ready to build skills for your future?

Explore HyperionDev online bootcamps delivered in partnership with Stellenbosch University and discover how practical learning can support your professional development.

[Visit Stellenbosch University Bootcamps](#)

Download the full HyperionDev Graduate Outcomes Report [here](#).

