

Check our
different programs

NQF 5

**Occupation Certificate:
Software Developer**

Get in touch!

087 8222 905

Visit www.eduinstitute.co.za to
learn more.



Welcome
TO OUR INSTITUTION!

Discover

***What Our
Institution Has to
Offer!***

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Our Mission & Values



"Education is the most powerful weapon which you can use to change the world."

Mission

Our mission is to be a leading educational institution where our teaching is underpinned by the ground-breaking research of our academic staff so students can enter the workforce with innovative skills and knowledge in their chosen fields.

Values

At the core of all we do is a focus on our students' needs as we prepare them for their careers. Our educators are leading educators in our community who work side-by-side with our students in hands-on, innovative and creative learning environments.



About Us

EDUINSTITUTE implements a national academic standard and all lecturers have been appointed on the same criteria and use the same academic content in the teaching and learning process.

The adherence to a national academic standard is monitored by the Academic Management team at the Head office. Therefore, all students will continue to receive the same quality of education. Students will attend some practical, group, and research sessions on campus or virtually.

Apply Now

Limited spots available, apply now by emailing: info@eduinstitute.co.za

Why choose us?

Distance Learning

Experienced Teachers

Blended teaching and Learning

Supportive Peers



Important Dates

Open Enrollment

for students with grade 12 or equivalent can apply. Contact us to learn more!

Programme description

Dive into the art of coding, where you'll bring software solutions to life from the ground up. Whether it's crafting the next hit app or developing software that solves real-world problems, you'll learn to analyze requirements, code flawlessly, and refine applications to perfection.

This is an immersive course designed for aspiring software engineers and computer enthusiasts who wish to dive deep into the world of coding and software creation. A Software Developer analyses a set of requirements, and translates these into a working software solution using a programming language. They test, implement and maintain software applications to meet client specifications as well as functional and technical requirements



Teaching & Learning Methodology

All theory classes will be conducted Virtually through Lecturer-led interactive teaching on a national basis. A flipped classroom approach will be followed in some sessions. This means that students are introduced to content at home and practice working through it during the applicable session, either the virtual theory sessions or the practical sessions. All students will be allocated to lecturers that are not necessarily based at the campus of enrollment but who will always be subject matter experts.

The same work and time will be spent on both methods, face to face and VLIT, with students. Extra practical sessions can be booked with the Campus Operational Manager. Students will be expected to attend the practical, group, and research classes on campus a minimum of two days a week, as per the campus schedule.

Articulation

This qualification provides opportunities for horizontal and vertical articulation options.

Horizontal Articulation:

·Occupational Certificate: Computer Technician; NQF Level 5.

Mode of study | Duration

Distance Learning
(Self- Study)

24 Months

Contact Sessions
(Full Time)

Weekly Tutorial
Classes (9am -4pm)



Career fields

- Software Developer/Engineer
- Front-End Developer
- Back-End Developer
- Full-Stack Developer
- Mobile App Developer
- DevOps Engineer

Study Material and Support

Textbooks & E-guides

A list of prescribed textbooks will be provided in your e-guides. Students will receive an electronic version of the academic guides (e-guides) for this programme on the Teaching and Learning platform.

Technology hardware, software and data requirements

We are embracing the future of education - education beyond the classroom - it is compulsory for students to have their own laptop with the necessary specifications to speed up their journey to success.

Student Support

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External Integrated Summative Assessment

What is EISA?

The External Integrated Summative Assessment (EISA) is an integral and critical component of the QCTO's quality assurance system. It is a single national assessment leading to the awarding of an Occupational Certificate. EISA ensures that the assessment of occupational qualifications, part qualifications and trades is standardised, consistent and credible.

For learners to qualify for entry to EISA, they must provide proof of completion of all required knowledge, practical and work experience modules as stipulated in the qualification. The statement of results obtained from the Skills Development Provider serves as proof that the candidate has satisfied all the requirements to be admitted to sit for EISA.

Certification

In order to qualify for the external summative assessment, learners must have a copy of a completed and signed Statement of Work Experience as well as proof of successful completion of the Knowledge Modules and Practical Skills Modules.



FURTHER STUDIES!!

Please enquire at the campus for the prospectus containing post-certificate studies. Admission to further your studies at a different institution remains the prerogative of each institution and its academic council.