

Final-year Informatics student (BSc Electronic Engineering) working across IT support, manual QA/software testing, and full-stack development. Hands-on with diagnosing and documenting both hardware and software faults — from industrial control systems to live production web platforms — and building the React/Next.js and Node/Express applications that testing skills are applied to. Comfortable moving between end-user support, structured test execution, and shipping features.

Work authorisation. Lithuanian residence permit valid to 12/2027 with the right to work 40 hours per week. The 2026 employment criterion is satisfied by my engineering qualification alone — no salary threshold and no labour market test applies. As a graduate of a Lithuanian institution I will be exempt from the employment quota for five years.

CORE CAPABILITIES

- IT Support & Systems

 - Operating systems — Windows, Linux, Android; user support & configuration
 - Computer networks — TCP/IP, network equipment, connectivity troubleshooting
 - Incident diagnosis: reproduce, isolate, resolve, document
 - Microsoft 365 and Active Directory — foundational understanding
 - Electronics diagnosis to component level, multimeter/oscilloscope, peripheral devices
- QA & Software Testing

 - Functional, smoke, regression and confirmation testing
 - Test case design; defect identification, documentation and reporting
 - Software testing fundamentals — ISTQB Foundation syllabus
 - Relational databases and SQL
 - Python, C fundamentals, MATLAB, Git & GitHub

EXPERIENCE

- Software Testing Placement — Erasmus+

Apr – Jul 2026

DPRRealEstate, Barcelona, Spain · 3 months, full-time

 - Executed manual test cases against a live production web platform (Mercedes-Benz City); performed functional, regression and confirmation testing.
 - Diagnosed, documented and reported software defects with reproduction steps, and verified fixes against previously reported issues.
 - Implemented site modifications arising from my own test findings and communicated issues clearly to developers.
 - Worked entirely in English within an international team.
- Automation Technician — Internship

Apr – May 2023

Entreprise Portuaire de Skikda (EPS), Algeria

 - Diagnosed and resolved faults in industrial control systems — symptom to root cause to fix.
 - Replaced electronic components; carried out electrical and mechanical repairs from schematics and technical documentation; recorded interventions.
- Automation Technician — Internship

Dec 2022 – Jan 2023

Sonatrach, Algeria — national oil and gas company

 - Preventive maintenance and calibration of control and measuring instruments.

FEATURED PROJECT

CoinValue

github.com/SeifCoderXC/CoinValue

Full-stack MERN crypto portfolio & watchlist tracker — register, follow coins, log buy/sell transactions, valued live against CoinGecko prices. JWT auth (Passport local + JWT), MongoDB/Mongoose, and a localStorage fallback if the backend is unreachable. Backed by 37 Jest/Supertest tests and documented QA bug and fix reports, including a diagnosed race-condition bug that was silently wiping saved portfolios. [Tags: React, Node.js, Express, MongoDB, JWT, Jest](#)

EDUCATION

- Professional Bachelor, Informatics — final year

Expected 2027

Klaipėdos valstybinė kolegija · English-taught

Modules: Quality Assurance Methods, Operating Systems, Computer Networks, Computer Hardware Equipment, Relational Databases, Software Engineering, Agile Software Development, Cybersecurity.
- BSc, Electronic Engineering

2020 – 2023

Université 20 Août 1955 Skikda, Algeria · 180 ECTS · academic recognition with SKVC in progress

CERTIFICATIONS & LANGUAGES

- First aid — certified
 - Category B driving licence (issued in Algeria) and international driving permit; exchange to a Lithuanian licence in progress at Regitra

English C1

Arabic Native

French Degree level

Lithuanian A2