# QA ENGINEER

## Company Description

This Company's Software is a leading tool for analyzing NGS Data in immune profiling, widely used in vaccine R&D, CAR-T, and antibody discovery. Free for non-commercial use, it's trusted by top researchers.

## Information

📅 Deadline: 2025-02-02
🗂 Category: Business
🚩 Province: Bizkaia
💲 Country: Basque Country
🏛 City: Bilbao

## Company

Konexio

## Main functions, requisites & benefits

### Main functions

Your Key Responsibilities: To test new features to enhance product functionality. To implement automated tests using TypeScript. To develop comprehensive test plans and checklists for complex tasks. To collaborate with English-speaking stakeholders to gather and analyze requirements, assess risks, and minimize them. This Role offers significant Potential for Professional Advancement: To build and implement manual and automated testing processes for the desktop application across multiple operating systems. To establish and support the infrastructure for automatic tests while expanding their coverage. To introduce quality-focused processes at all stages of product development. To collaborate with bioinformatics scientists to manage the scope of automated tests and the automation backlog.

### Requisites

We are seeking a QA Engineer who is passionate about ensuring the quality of a sophisticated desktop application. Our ideal candidate has experience organizing the testing process in a team from scratch. Understands what the testing pyramid should look like for different types of applications and development departments. Can explain this to both programmers and stakeholders. Can write automated tests and is ready to learn TypeScript. Experience: At least 1 year in QA, with a proven ability to test and optimize complex software. Skills: Familiarity with building test models, including developing test plans and implementing automated tests. Practical knowledge of testing principles (test design, types of testing, testing pyramid, etc.). Languages: High Level of English.  Bonus Points If You: Understand testing optimization methods. Are proficient in at least one programming language and eager to learn others.

### Benefits

Why Join Us & What We Offer: Competitive Compensation & Growth Opportunities: To enjoy a competitive salary tailored to your experience, starting from a minimum of €40K, ensuring fair recognition of your expertise. To access resources and training to foster your personal and professional development. To thrive in a supportive and collaborative environment where your contributions are celebrated. Professional Development: To take advantage of training opportunities and career advancement support tailored to help you grow in your role. To collaborate with innovative minds in bioinformatics, gaining exposure to groundbreaking technologies and methodologies. Relocation Support & Stability: Comprehensive relocation support, including assistance with visa and work permit processes. Experience stability and a seamless transition to Bilbao, Spain, with dedicated relocation assistance. Work-Life Balance: Flexible working arrangements designed to support your personal and professional priorities. Enjoy a vibrant, enriching work-life balance in one of Spain's most dynamic cities.