

Join an emerging personal genomics start-up based in Switzerland, working in Athens, Greece.

### Position: Internship in bioinformatics and software quality control

Saphetor S.A. is pioneering the use of big-data sequencing technology such as exome and whole-genome sequencing for clinical practice. We are involved in both clinical research and diagnostics, providing our clients with quality analysis and interpretation of next generation sequencing data.

We are looking for a student or recent graduate in bioinformatics to join our team in Athens. He/she will be involved in the testing, maintenance, support and quality control of our products, which analyse, integrate and cross-reference large amounts of data in order to solve real client needs.

We offer a flexible work environment and we will provide training as needed.

#### Job Description

In this role, you will be responsible for:

- Development, testing, deployment and support of bioinformatics tools for full-cycle analysis of next-generation sequencing (NGS) data.
- Quality assurance
- Data integrity and maintenance

#### **Skills and experience**

Essential skills:

- A degree, or working towards a degree, in computational biology, bioinformatics or related subject
- Good programming experience with a popular scripting language (e.g. python)
- Knowledge of Linux and command-line tools
- Fluency in English and ability to write technical documents in English
- Team player, but also independent creative thinker
- Ability to work in small groups, attention to detail and methodical working, and a positive attitude towards learning new technologies and skills

### Desired skills:

- Experience with popular database management systems
- Experience with C++

# We offer:

- Full-time internship position based in Athens for 6 months
- A monthly salary
- Exposure to the emerging field of molecular bioinformatics with excellent career prospects, including the possibility of a full-time position at Saphetor in the future
- Stimulating and flexible working environment, with training as needed

# <u>Click here</u> to apply.