Aethyr.io™

Cloud To Move Heavens™

Aethyr is sparking the revolution of **AI Authored Cloud™**.

Aethyr AI empowers people, to realise Cloud at the speed of thought.

The power to **Author** the **Service Delivery Narrative**,
of any-thing digital at any-scale.

The power of
Cloud to Move Heavens

─────

We are looking for talented and passionate people to join us,
to work alongside some of the best subject-matter experts and make your contribution.

Some of our benefits are:

- Competitive salary
- Great work environment
- Excellent tech
- CPD (Continuing Professional Development) opportunities
- Dedicated time for Further Education, Training & Certification
- On-going help, support and advice from qualified resident specialists
- Social events
- Developer Bootcamps
- And more…

Software Engineer (SWE)

Focused on solving algorithmic challenges and developing core platform abstractions.

Minimum Qualifications:
- Bachelors Degree of Science (Computers Science, Mathematics or Engineering)
- First Certificate in English (Ideally Cambridge or Michigan)

Preferably you should have working knowledge of *two* of the following:
- At least *one* high level language (Java, C++ or Rust)
- Data Structures (Lists, Trees, Graphs)
- Compiler Toolchains (LLVM/Clang, GCC)
- Git & CI/CD Tooling

User Experience Engineer (UXE)

Focused on designing, developing and optimising the frontend User Experience.

Minimum Qualifications:
- Degree or Diploma
- First Certificate in English (Ideally Cambridge or Michigan)

Preferably you should have working knowledge of *two* of the following:
- Web Technologies (HTML, CSS, JavaScript)
- *One* scripting language (Python, JavaScript or TypeScript)
- Vector Art Design with InkScape or Illustrator
- 3D Rendering or Scene-graphing (QT Designer, QML)

Production Engineer (PE)

Focused on guiding, mentoring and enabling teams to deliver Service.
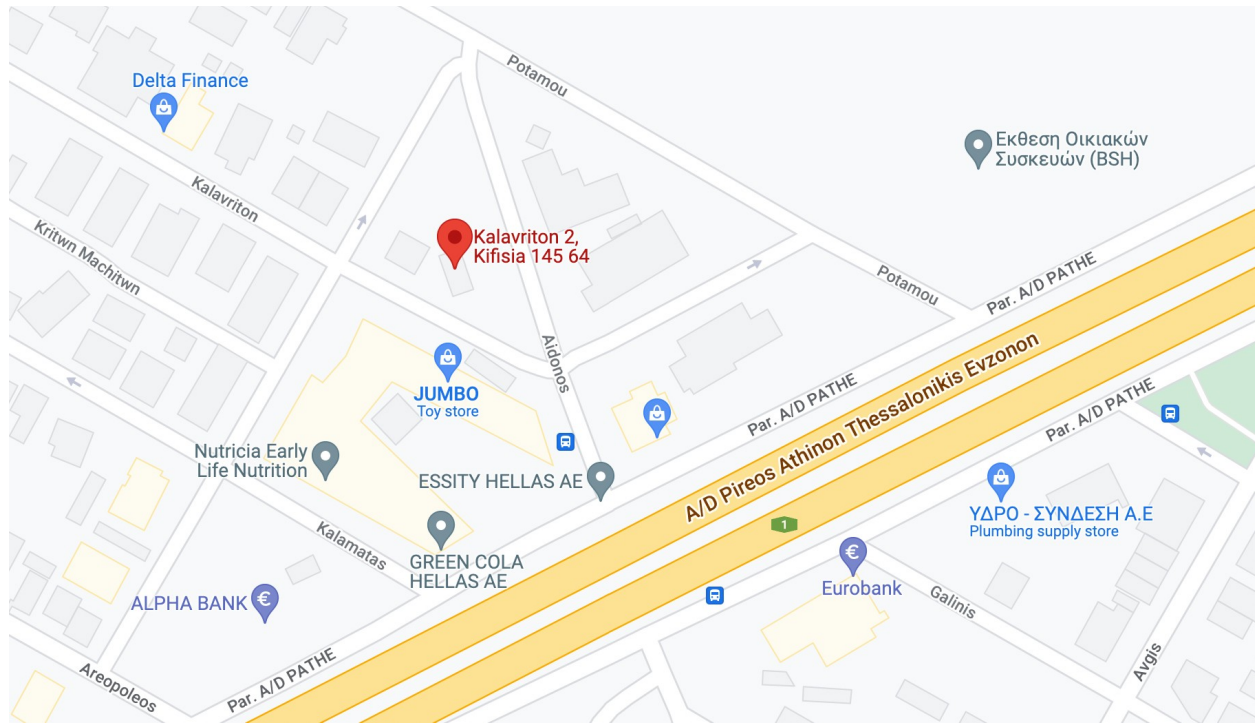
Minimum Qualifications:
- Bachelors Degree of Science (Computers Science, Mathematics or Engineering)
- First Certificate in English (Ideally Cambridge or Michigan)

Preferably you should have working knowledge of *three* of the following:
- *One* Configuration Management Language (Ansible, Chef or Puppet)
- *One* system scripting language (Python, Perl or Bash)
- Linux Operating System Internals
- TCP/IP Networking
- Public Cloud (AWS, GCP or Azure)
- Containers & Orchestration (Docker, Kubernetes)
- Git & CI/CD Tooling

Location

Kalavriton 2, Kifisia 145 64

https://goo.gl/maps/Uyh7pG22oX5oBA149

Please forward your resume to

careers@aethyr.io

along with a few words about your experience and your interests.