

## Client AI (Movidius) Lab Services and Remote Operations Internship Job Description

Client AI (Movidius) group specializes in design of high-performance, ultra-low power Neural network IP technology for advanced AI applications. Step inside our world and you'll find one brilliant mind after another working together in a spirit of collaboration that is simply contagious. And through this shared dedication, a culture of innovation and exploration, we do more than deliver the latest technologies. We deliver the future. And this is where you come in. We need innovators and proven communicators like you to push our thinking. We need your strong collaboration and organizational skills, as well as your ability to effectively work with and manage teams. You will help push us to the next level. Joining Client AI (Movidius) means joining a dynamic team at a company that has established a reputation for innovation.

As a Client AI (Movidius) lab services and remote operations Intern you will be active in supporting Client AI group development activities across all our development disciplines.

Technical activities will include:

- Supporting our FPGA emulation, remote testing and development farms.
- Testing and validation of product specifications and characteristics.
- Use case projects including demo development, utilizing our extensive prototyping hardware.
- Development of lab tools and services.

This role comprises significant operational management and business management elements in areas such as: EHS (Environmental Health and Safety), logistics & controlled technology, privacy (GDPR), operational management and finance.

Successful lab support engineers will develop advanced communication and organisational skills to manage the dynamic, fast changing lab environment. You will also gain a great broad understanding of all aspects of our technology development, across our cutting-edge product portfolio.

### Qualifications

The candidate must be currently doing a Level 8 or Level 9 college course in Electronic Engineering, Computer Engineering, Computer Science, Engineering with Business or an equivalent course. You must also be available for six to eight months in 2024 with a preferred starting date of either January or June.

### Required Competencies

- Strong analytical & problem-solving skills.
- Self-motivated with ability to work independently and manage stakeholders.
- Excellent written and verbal communication skills.
- Demonstrated team dynamics / ability to work as part of a high performing team.
- Ability to deal with ambiguity in defining activities and direction.
- Good planning & organization skills.

### What we offer

We give you opportunities to transform technology and create a better future, by delivering products that touch the lives of every person on earth. As a global leader in innovation and new technology, we foster a collaborative, supportive, and exciting environment-where the brightest minds in the world come together to achieve exceptional results.