

## **AKKA Technologies: International Graduate Program**

### **@ The AKKAdeMY**

#### **Who We Are**

With more than 15,000 skilled employees and a solid presence in Europe, Asia and America, the *AKKA Technologies Group* is one of the leaders among European consulting engineering companies, always eager to meet the highest quality standards.

*AKKA Technologies* is the European leader in the Mobility segment.

#### **Our Mission**

To keep pace with this fast-changing world, AKKA Technologies set up an *International Graduate Engineering Program*, providing young talents with the opportunity to build a successful career and acquire a lifelong set of consulting skills.

#### **International Graduate Engineering Program**

As a part of a digital transformation program, we created *The AKKAdeMY*. Bringing together high-potential engineers from all over Europe and train them to become the next generation of top engineering consultants – capable of meeting our clients' most difficult innovation & business challenges.

Being surrounded by smart people, mentored by experts, you will broaden your horizon working on cutting-edge technologies. Our *International Graduate Engineering Program* addresses those who have a genuine passion for technologies. In an international and professional environment, you will be mentored during 12 months with the latest in-class and technical training methods, conceived to supplement your academic background.

#### **Roadmap**

##### **The AKKAdeMY: 1 month in Geneva (Switzerland)**

- Workshops aiming at giving an exclusive overview of AKKA sectors of activities and projects
- A one-month team-assignment, developing an "Innovation Project" in an international and dynamic environment
- Coaching from business managers on customer relations and project presentations
- Trainings on project management, Agile and SCRUM frameworks

## Hands-On-Project: 12 months in France, Belgium or Germany

Working on a real assignment in an environment of high-in-demand technologies, you will apply your expertise and your powerful consulting skills in a challenging role with AKKA Technologies. You will be trained in job-relevant skills and receive continuous mentoring.

## Graduation

For the end of the program all *AKKAdemy Graduates* will return to Geneva for one week to share their experience. Here a graduation certificate will be issued, proving that you successfully completed your *International Graduate Engineering Program*.

As an *AKKAdemy Graduate*, you are on track for an exciting international career at the heart of the industry of the future!

## Your Profile

### Typical Fields of Studies of our *Engineering & IT Enthusiasts* (non-exhaustive list):

**A) Information Technologies:** Software Engineers, Test Engineers, Computer Engineers, Network Engineers, AI Engineers, Big Data Engineers, Electronic Engineers, Embedded Software Engineers, Telecommunications, UX/UI Designers, Engineers, App Developers, Cyber Security Engineers, or similar ...

With one or more of the following skills (non-exhaustive list):

**Programming languages:** Java, C/C++, C#, .NET, JavaScript or Python

**Advanced knowledge in:** Object-Oriented Design Principles, Data Structures, Algorithms, SQL/NoSQL, Operating Systems, and Software Engineering

**B) Engineering:** Automotive Engineers, Aeronautic/space Engineers, Mechatronic Engineers, Electrical Engineers, Electronic Engineers, Hardware Engineers, Embedded Systems Engineers, or similar ...

With one or more of the following skills (non-exhaustive list):

**Simulators:** Matlab, Simulink, PSpice, GT Power, Dymola, etc.

**CAD/CAM/CAE-Tools:** CATIA V5, Siemens NX, Creo, etc.

**Testing tools:** CANoe / CANape, CANalyzer, INCA, DiagRA, etc.

## Must-Have

- Master's Degree or PhD
- 0-2 years of Professional Experience
- Proficient in English, (French and/or German are a big plus)
- EU Citizenship
- Geographical Mobility

## Nice-to-Have

Experience in one or more of the following sectors is an advantage:

Automotives, Aeronautics/-space, Railway, Telecommunications, Energy, Life-Sciences

Experience or strong interest in one of the following topics is a plus:

Automation, Machine Learning, Deep Learning, AI, IoT, Semantic Web, Robotics, Smart Cities, Autonomous Driving, Computer Vision, Sensors, UAV, Cyber Security, Big Data, or similar

## What's in it for you?

- A permanent contract from day one
- A career path inside The AKKA Technologies Group with highly diversified sectors
- You will be challenged in order to solve, create and innovate
- You participate in ambitious projects that have an impact on our daily life
- A competitive salary and compensation package
- A stimulating, challenging, and fast-evolving technological environment

## How to Apply?

Upload your CV on [www.theakkademy.com](http://www.theakkademy.com)

1. On Demand interview (pre-recorded questions)
2. Technical Test
3. Online Live Interview with a Business Manager
4. Online Live Interview with a Senior Business Manager / Campus Site Manager from Geneva