

## **Who we are**

With more than 21,000 skilled employees and a solid presence in Europe, Asia and America, AKKA Group, is the European leader in engineering consultancy and research and development service in the mobility sector.

## **Why you should join us**

Join our International Graduate Engineering Program, a community of technology passionate thinkers and doers to partner with the world's largest industrial groups to make bold innovation happen. Our cross-sector and cross-disciplinary approach will expand your skills and your horizon to infinity.

As a technology consulting and engineering group at the forefront of the digital and connected world, we support our customer in our digital transformation journey. To meet these ever-changing needs, The AKKAdeMy aims to attract the brightest engineering talent and develop tomorrow's talent that will shape AKKA's future through market leading expertise.

Joining The AKKAdeMy means joining a unique crew of people who are passionate about technology.

## **What is your benefit to participating in this Graduate Program**

- A permanent contract from day one.
- A career path inside AKKA Group with highly diversified sectors.
- You will be challenged in order to solve, create and innovate.
- A competitive salary and compensation package.
- A stimulating, challenging, and fast-evolving technological environment.

## **Roadmap >**

### **1. STEP 1: 4 weeks in Geneva (Switzerland)**

- 160 hours of learning activities with technical and soft skills development .
- Blended learning approach (classroom sessions, online learning content, group workshops).
- A one-month team-assignment, developing an "innovation project" in an international and dynamic environment.

### **2. STEP 2: 24 months in France, Belgium or Germany**

- On-the-job training, along with learning platform and online content provided.
- Working on challenging international projects.
- Periodic assessment.

### **3. STEP 3: Graduation in Geneva (Switzerland)**

- Learning sessions on consulting skills and mindset.
- Career coaching.
- Graduation ceremony.

## **Your Profile >**

## **Typical Fields of Studies (non-exhaustive list):**

## **A) Information Technologies**

Software Engineers, Test Engineers, Computer Engineers, Network Engineers, Systems 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 or Python, etc.

*Advanced knowledge in:* Object-Oriented Design Principles, Data Structures, Algorithms, SQL/NoSQL, Operating Systems, and Software Engineering, Machine learning, Linux, CISCO, IVVQ etc.

## **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):

*Programming languages:* ADA, VHDL, Verilog etc.

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

*CAD/CAM/CAE-Tools:* CATIA V5, Siemens Step 7, NX, Creo, TIA Portal etc.

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

## **Must-Have**

- University degree BSc, MSc.
- 0-3 years of professional experience.
- Proficient in English.
- French, German or Dutch is a plus.
- Geographical mobility.

## **Nice-to-Have**

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

Automotive, Aeronautics/-space, Railway, Energy, Telecommunications, 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, UAVs, Cyber Security, Big Data, or similar.

## **Application Process**

- Online Live Interview with a Business Manager.
- Technical Test.
- Online Live Interview with a Senior Business Manager.

**The starting date is flexible as we have different intakes throughout the year!**

Sounds interesting? Apply here!

<https://www.akka-technologies.com/akkademy-openings/>

Or by email at: [tulasee.anishetty@akka.eu](mailto:tulasee.anishetty@akka.eu)