SKELE+ON TECHNOLOGIES INTERNSHIP PROGRAM 2020



Apply for Skeleton Technologies Internship in HR, Finance or Module Development!

Skeleton Technologies is **changing** the world of **energy storage** as we know it. Our **mission** is to move towards a **fully electrified zero emission future.** We do it by producing the **best ultracapacitors on the market.**

HR INTERN

Under the guidance of our mentor, you will be involved in leading the **recruitment** and **candidate selection process**, organizing an **onboarding workflow**, and participating in analyzing the results of an **Engagement Survey**. The assignment list is completed by the preparation of accompanying documentation.

+ **2-5 years of university studies in business administration, law or HR.**

FINANCE INTERN

Under the guidance of our mentor, you will be involved in a variety of tasks ranging from day-to-day **accounting** and **financial control** to financial **analysis**. Learn how to calculate product cost and **production efficiency**. The assignment list is completed by the **invoice records management.**

+ **2-5 years of university studies in applied economics or finance.**

TRAINEE IN **MECHANICAL ENGINEERING**

The module development team trainee has the opportunity to **design** the components of the **ultracapacitor modules**. You become actively involved in **product testing**, including **mechanical and thermal simulations**. The second part of the internship supports the skill of preparing mechanical drawing documentation in accordance with established standards.

+ **3-5 years of university studies in mechanical engineering, product development and production engineering or similar.**

TRAINEE IN **SOFTWARE ENGINEERING**

Under the guidance of our mentor you will see how to carry out **product testing** and prepare for the **implementation of new releases**. The module development team trainee has the opportunity to **develop embedded software**. The role includes participating closely in **product design**.

+ **3-5 years of university studies in software development and programming, mechatronics, IT engineering or similar.**

TRAINEE IN **HARDWARE ENGINEERING**

Under the guidance of our mentor, you will become familiar with the **design** of **electronic circuits** for **ultracapacitor modules**. You become involved in the development of **PCB**s and **cabling solutions**, prototype circuit board testing and debugging. Learn how to turn a **prototype** into a **standard product**.

+ **3-5 years of university studies in electrical engineering, hardware development and programming or similar.**



"There is no need to argue about whether and to what extent human activity has caused climate change. The only important aspect is the realization that only human activity can deliver results in the fight against climate change."
Taavi Madiberk, CEO of Skeleton Technologies.



Join our journey to empower the world with fully electrified zero emission future !

Skeleton Technologies is in a phase of **rapid growth**, we are going up the hill with **HIGH VOLTAGE speed.**

Join us for an inspiring startup culture!

We provide exciting learning experience for talented students who get inspired by the opportunity to PUSH BOUNDARIES every day. **We offer paid internships.** The internship program is designed to consolidate what you have learned in your studies, but also to support your professional growth.

We have a daily team breakfast. Working with a great team in a cozy office is more than uplifting, but the fruits and other delicious benefits can make it even better.

www.skeletontech.com/careers

To apply, send us your CV (incl. average grade) and cover letter to jobs@skeletontech.com