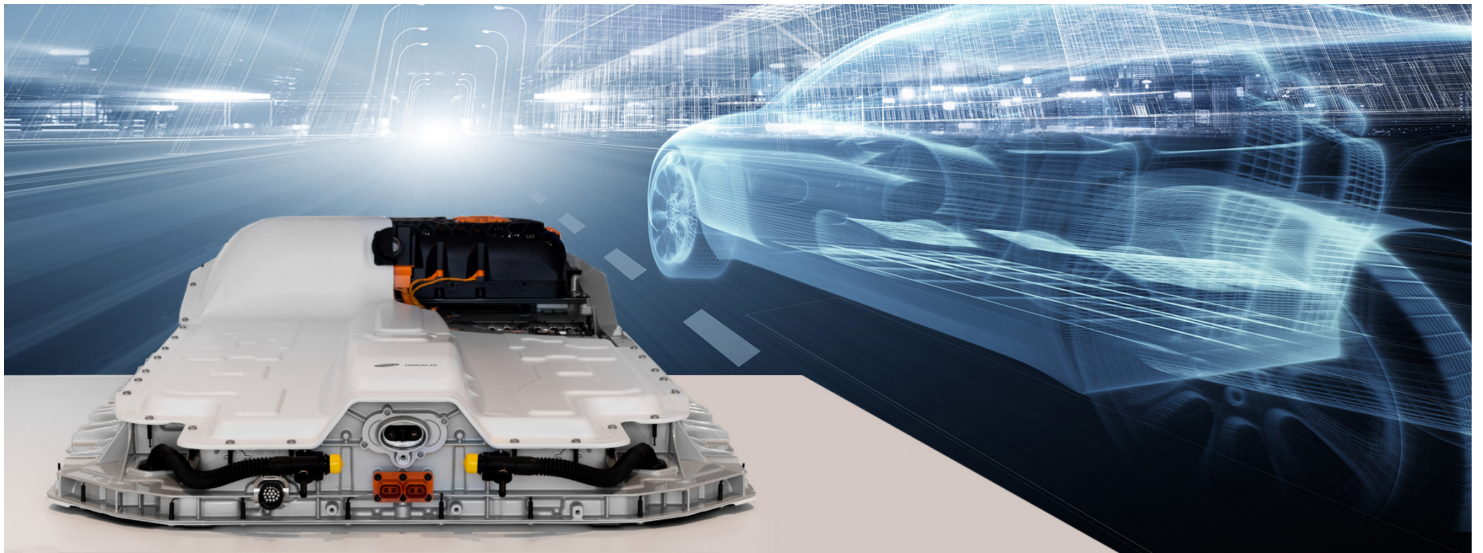




WORKING STUDENT: AI X PROJECT MANAGEMENT (M/F/D)



Kalsdorf bei
Graz



Part-time
employee



25.09.2026



Engineering &
Technical

With the passion of our people, we contribute to a sustainable future by creating innovative products in e-mobility for our customers.

Samsung SDI Battery Systems is a global technology leader in e-mobility. Together with our customers in the automotive industry, we develop, test and industrialize innovative Lithium-Ion Battery packs for hybrid and electric vehicles.

The technology center of Samsung SDI Battery Systems is located in Kalsdorf, Austria, close to Graz.

Your Mission

As a **Working Student: AI x Project Management**, you will work at the intersection of **Artificial Intelligence, automation and Program Management** in an international automotive environment.

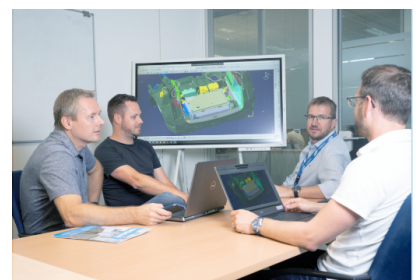
You will support our Program Management team in developing practical AI solutions that simplify everyday project work, from reporting and meeting summaries to action and risk tracking.

- **Support the development of AI-based solutions** for Program



Modern work environment in an European technology center for battery development and testing

[>more about facility](#)



Have a say and think differently. In a team that lives the future.

[>more about working with](#)

Management in an automotive battery environment

- Identify opportunities to **automate and simplify project management processes**, such as project reporting, meeting summaries, action and risk tracking, and management reporting
- **Develop and test AI solutions** based on LLMs, RAG and AI agents, with the long-term goal of creating an AI-based virtual project assistant
- Analyze existing PM processes together with the team and **translate business needs into practical AI solutions and prototypes**
- Work closely with **Program Managers and technical experts** and independently drive assigned topics
- Continuously **improve and optimize AI solutions** based on user feedback
- Contribute to solutions designed for use with **confidential company data in a local/on-premise AI environment**

Your Expertise

- Currently enrolled in **Computer Science, Artificial Intelligence, Data Science, Software Engineering, Engineering** or a comparable field
- Strong **Python and programming skills** and a good understanding of software development and automation
- Practical knowledge of **Generative AI / LLMs**, ideally including **prompt engineering, RAG, APIs and AI agents**
- Basic understanding of **Project or Program Management**, e.g. milestones, actions, risks, issues, dependencies and status reporting
- Strong **analytical and problem-solving skills** with a hands-on and solution-oriented mindset
- High degree of **independence, initiative and curiosity** with the ability to structure tasks and drive topics forward
- Strong communication skills and the ability to collaborate effectively with both **technical experts and Program Managers**
- Previous experience in the **automotive, battery or industrial environment** is an advantage
- **Very good English skills**, both written and spoken, **German skills are an advantage**

Why Join Us?

Start your career where **Artificial Intelligence meets real-world impact**. As a Working Student: AI x Project Management, you won't just learn about AI in theory, you will develop and test solutions that can directly support project teams in the fast-moving world of e-mobility.

You will work closely with experienced Program Managers and technical experts, gain insights into **real-world AI applications**, and develop valuable experience in one of the key technologies

us

Let's be social: This is where we can connect:



Any questions? These are the people you may contact to help you.

Neli & Michaela

E-Mail: jobs.sdibs@samsung.com

Did not find the right job for you?

Look at all open positions and find the job for you at Samsung SDI Battery Systems.

OPEN POSITIONS

shaping the future of automotive development.

We understand the demands of university life, which is why we offer flexible working hours tailored to your lecture schedule and exam phases.

If you are passionate about **AI, automation and technology** and want to turn ideas into practical solutions, we'd love to hear from you!

The annual gross salary (full time/38.5 hour) for this position starts at **EUR 37,780.--**. Depending on your qualifications and professional experience, we offer a competitive overpayment in line with the market.

Our Benefits for you:

Our most important resource? Our employees. We honor this with a multitude of benefits.



Fun & Leisure



Workplace & Infrastructure



Sports & Health



Culinary Delights



Goodies



Group Premiums & Bonuses

OUR BENEFITS FOR YOU

Apply online now and simply upload your documents here!

APPLY ONLINE