

RPA (Robotic Process Automation) Internship

We are a team of experienced software engineers, technology geeks and automation experts. We are friendly and professional – We believe the best results can be achieved if our clients perceive us as good friends. Friends are people you can trust and rely on.

ESGroup AG is excited to offer this position to a passionate, service, and efficiency-driven team player that enthusiastically contributes to the challenges within our company. In your role as RPA (Robotic Process Automation) & Process Developer/Consultant, you take ownership of building and maintaining the robots' infrastructure, driving RPA projects, and shaping the business processes of our customers. We're looking for you if you enjoy consulting process owners and other stakeholders as subject matter experts and if you would like to participate in shaping our intelligent automation journey.

Your responsibilities:

- You work together with process owners to identify opportunities for RPA
- You analyze business processes to design a strategy to automate these processes
- You document the processes in a way that they can be implemented in an efficient way
- You are responsible for hands-on development during all phases of the RPA project lifecycle
- You work closely together with our Nearshore Delivery Center in Poland/Krakow
- You will also do on-site integrations of RPA projects at the client side

Your skill set:

- You have a Bachelor's in Computer Science or other relevant studies
- You would like to delve deeper into the subject of RPA and intelligent automation
- You are a strong team player with good communication skills
- You are able to work independently
- Experience in programming IT solutions (.NET, VBA or Java) is required
- Relevant experience in AI/ML is a big plus
- Relevant experience with UiPath is a big plus
- You are fluent in German and English

What we offer:

- Responsibility to leave your imprint
- Room for new ideas and personal growth
- International work environment
- Flat hierarchies, open communication
- A highly skilled and motivated team
- Possibility of to get a part-time job during the master's degree after the internship

If intelligent automation is your thing then please send us your application for the intership

Contact: Florin Iten, florin.iten@esgroup.ch