Project study at Regpit

2 - 4 students (m/f/d) - Bachelor or Master (German or English)

The All-in-One Solution for effective Anti Money Laundering Compliance

Regpit is a RegTech (regulatory technology) company and specializes in anti money laundering compliance.

Known from

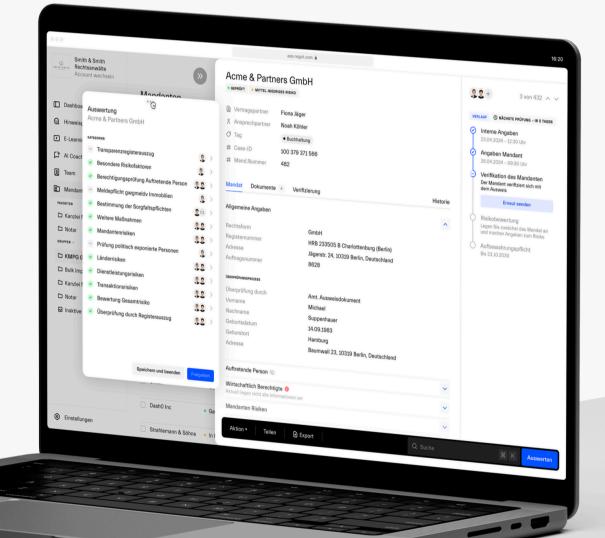
tages**schau**®

LTO Legal Tribune Online

WirtschaftsWoche

Börsen-Zeitung





Experts for Anti Money Laundering Compliance and innovative Technology

About Regpit

As a SaaS RegTech platform, Regpit simplifies complex legal requirements, providing a digital cockpit for both the financial and non-financial sectors to easily manage compliance with anti money laundering regulations and sanctions.

Our Solution

Our All-in-One AML & Sanctions Cockpit has been designed to meet the diverse needs of various sectors. It offers a cost-effective and easily accessible solution for all necessary tasks, encompassing essential features such as AI-based Risk Management, KYC-as-a-Service, sanctions management, and comprehensive training modules. Additionally, we provide expert support and money laundering reporting officers. Streamlined Complexity by Experts.

Our mission is to make compliance accessible and efficient by leveraging the power of RegTech.

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OUR MANAGEMENT

Till Wirth - Business Development

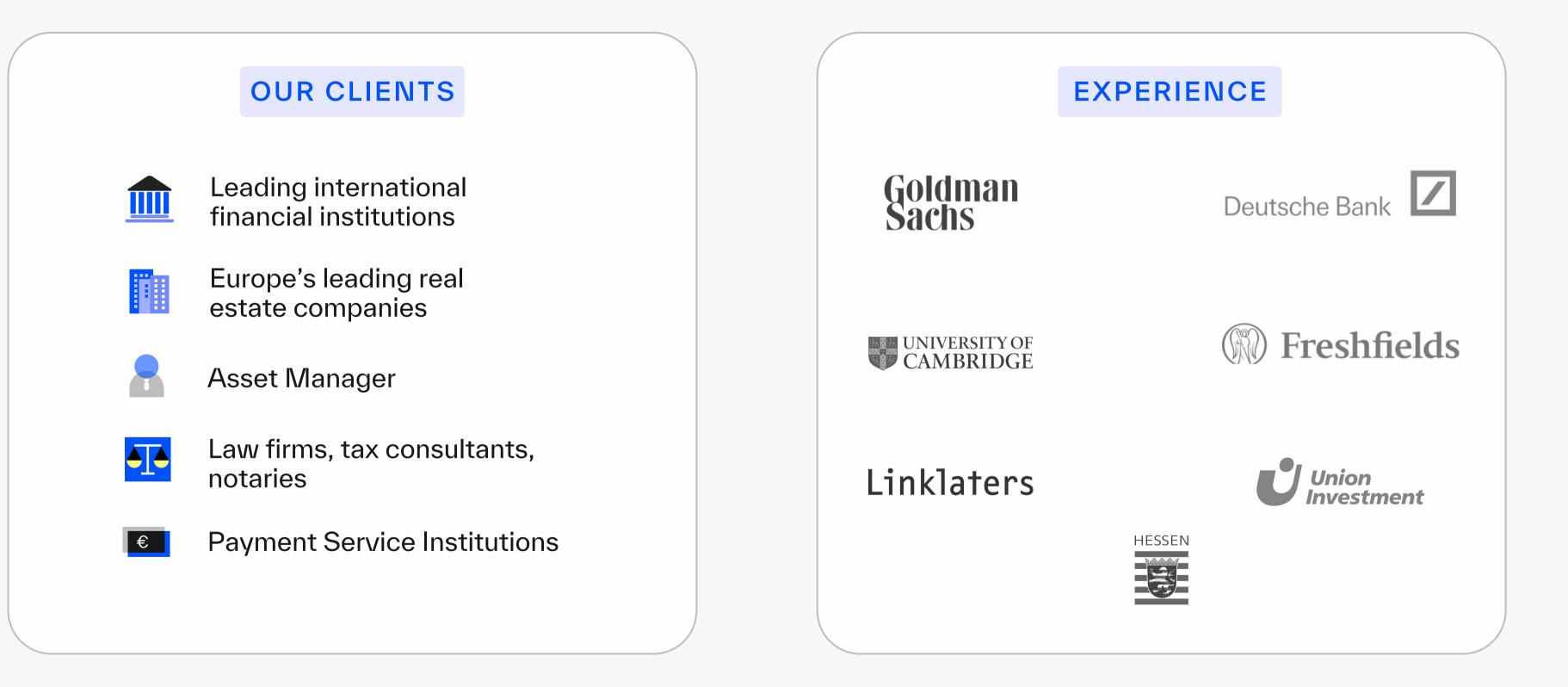
Dr. Jacob Wende - CEO, Growth

Dr. Lars Haffke - Experts

Louisa Lippold - CPO

Alexander Reimche - CTO



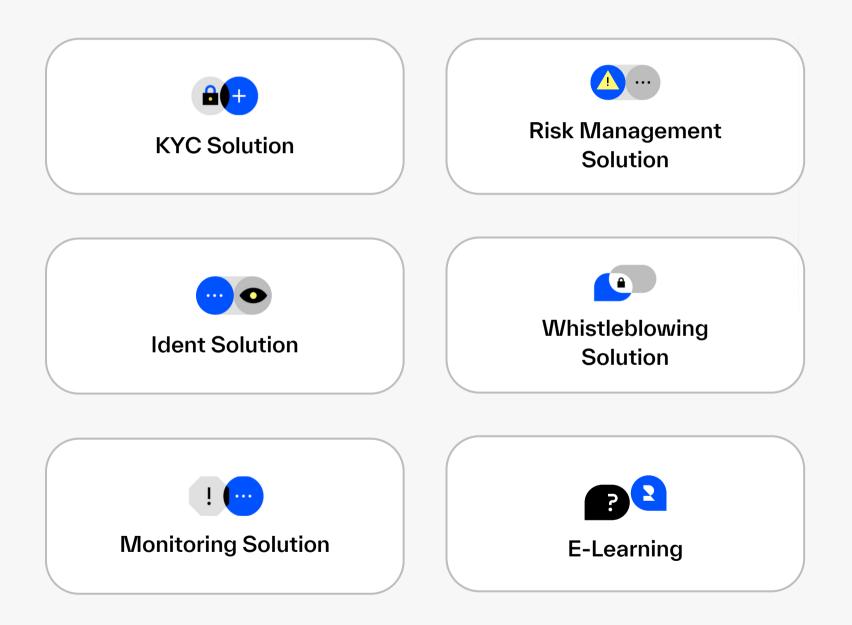


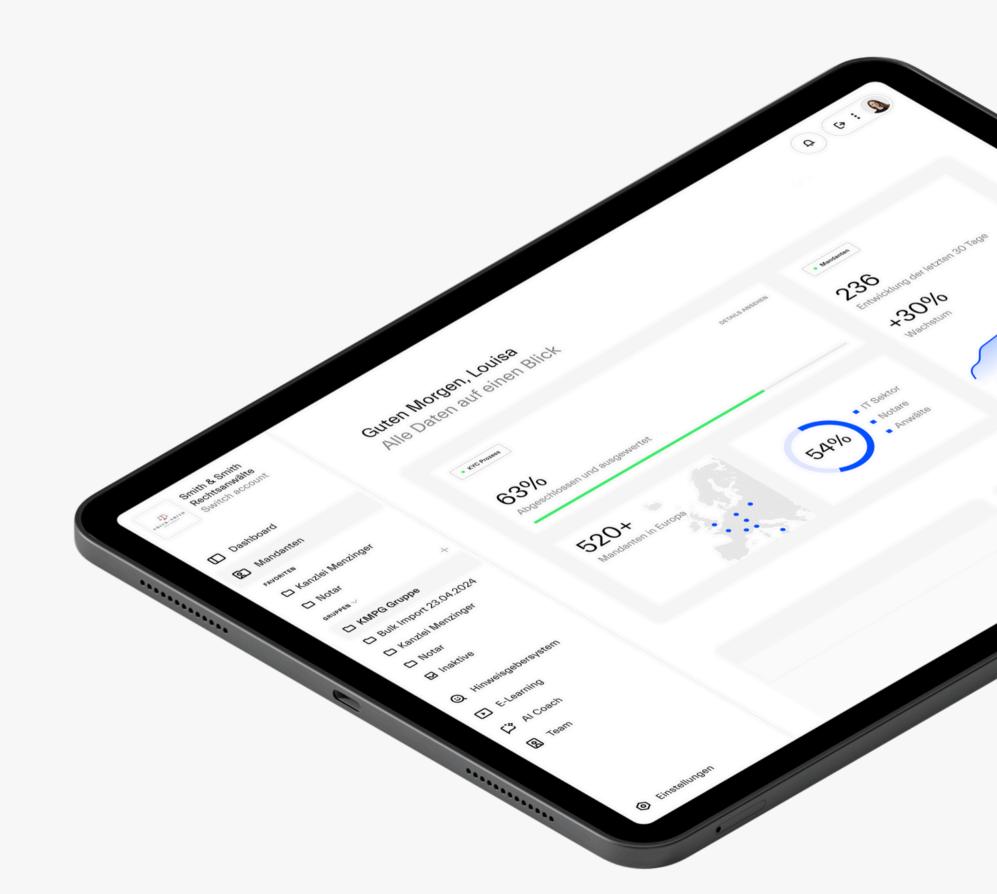
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Our All-in-One Solution

For Anti Money Laundering Compliance







Project study - Assignment



Project Overview:

This student project aims to develop a conceptual framework for our AML solution that integrates data from various sources. The goal is to establish a methodology for cross-verifying these sources and ensuring data plausibility.

Scope of Work:

- detection.
- Define rules and models for data plausibility checks.
- Ensure compliance with AML regulatory standards.

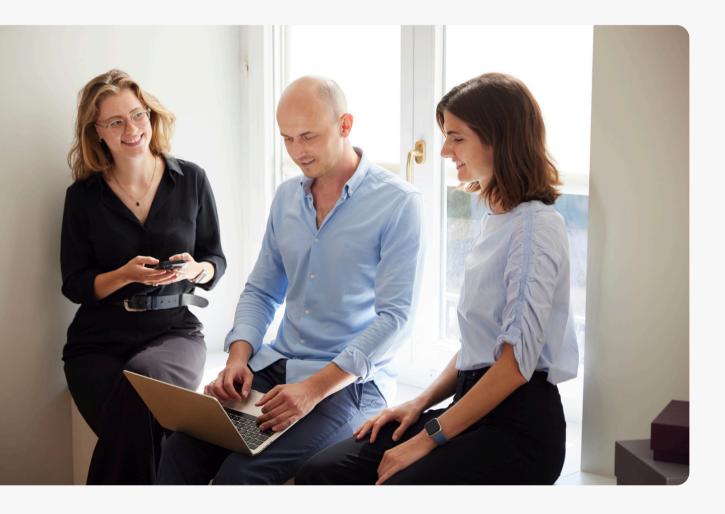
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• Analyze and categorize different data sources in the AML system. • Develop a framework for cross-verification and inconsistency

• Design a conceptual model for data reconciliation and validation.

Project study - Assignment



Expected Outcome:

Project Details:

- Participants: 2–4 students
- Duration: 3-6 months
- analytics, and data validation methodologies.

This project serves as a foundation for further development of our system, ensuring data integrity and compliance.

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• A documented concept for data validation and cross-verification. • Recommendations on tools and techniques for implementation.

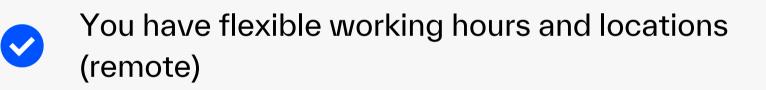
• Required Skills: AML knowledge (nice to have), data science,

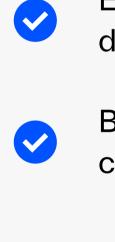
Your way of working

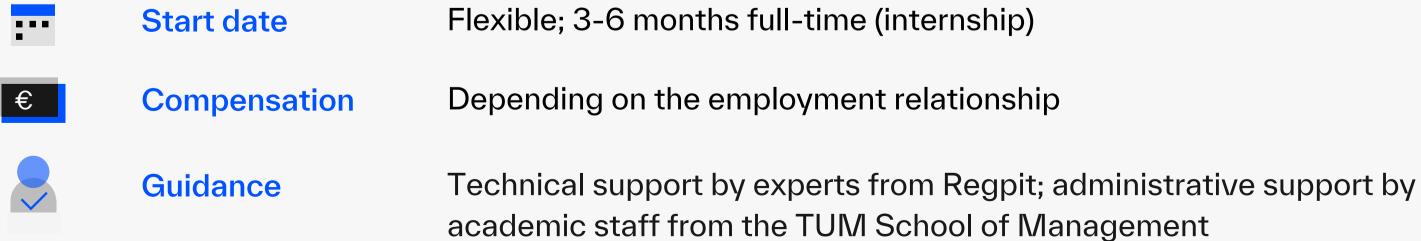


You are an active part of our team

You will work independently to research and develop various solutions to complex issues in the area of Anti Money Laundering









Requirements

Enthusiasm for complex issues and digital processes

Bachelor's or Master's degree in economics, computer science or a similar field

Good command of English

We are looking forward to your application! Your contact persons



Dr. Lars Hafke, L.L.M. Senior Manager AML/AFC



Louisa Lippold

Co-Founder & Chief Product Officer





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