

Software Engineering Project

IDP - Interdisciplinary Project (f/m/d)

Who are we?

At Rize Capital, we're creating an Al-driven investment chatbot, transforming how people conduct financial research. We deliver fast & reliable answers to complex investment questions, tailored for both beginner and advanced investors. We're bridging the gap between traditional language models and institutional-grade financial data, ensuring users get precise, real-time insights they can trust with mind-blowing UI & UX.





Tammo

Marie





Felix

Ruben

Who are we looking for?

We're seeking enthusiastic students to join our team. Depending on your interests and skills, you can support us in the following areas:

- Backend: Analyzing financial data, optimizing algorithms, and building robust APIs
- Frontend: Crafting responsive UIs and implementing real-time data streaming
- Al/NLP: Enhancing our chatbot's language understanding and response generation
- DevOps: Setting up cloud infrastructure, containerization, and optimizing deployment

Requirements:

- Solid coding experience, good knowledge of best practises and applied patterns
- Basic understanding or interest in financial concepts / stock market
- Eagerness to learn and apply new technologies

Technologies we use: Python, pandas, React, Next.js, Tailwind, OpenAl API, LLAMA, Gemma, Docker, Kubernetes, AWS

Why join Rize?

Join a dynamic, early-stage startup with an international network in Germany and Sweden, offering you a unique opportunity to shape the future of FinTech. You'll:

- Collaborate closely with the founders, gaining hands-on experience.
- Pursue your own vision—your ideas and contributions will directly influence our journey.
- Work in a flexible, fast-paced environment where you'll have high responsibility.

At Rize, we're more than just a startup or a team—you're joining a crew that's fired up to build the future of financial market search. It's all about drive, passion, and motivation—Rize isn't just normal work, it's our passion.

Next Steps:

