Revolut

Software Engineer (Python)

Remote: Germany | Hungary | Ireland | Poland | Portugal | Romania | Spain | UK

About the role

Our Technology team isn't just one of the best in the industry, it's one of the best in the world. And we're proud of it. It's our driving force; our engine 🚀 From building a new banking backend to creating an award-winning app, there's nothing (and we mean nothing) our tech team can't do.
Our Technology team isn't here to fix legacy systems – it's here to build world-class financial products from the ground up. Products that will be used by millions of people around the world 🌍
You may expect our Python Engineers to work on heavily regulated banking systems, but we love the unexpected. We're actually better known internally for writing high-quality code and building complex novel solutions end-to-end 🧠 These geniuses have created our chatbot – the lovely Rita – and they didn't stop there 🤯 They've also created automated FinCrime quality controls in a few weeks. Yes, they're just that good! You'll never work alone, either. As a Python Engineer, you'll sit within a Product Team – simultaneously working with Data Scientists, Analysts, Engineers, Product Owners and Operations Managers to solve problems and make our rocket ship fly even higher 🚀

What you'll be doing

- Building APIs making sure they are properly designed and scale according to the business needs
- Creating data pipelines to pull data from production services into our data warehouse - powering reporting, data analytics and data science
- Writing event consumers to build new data models in order to provide this data to new flows and processes

What you'll need

- 5+ years of experience working as a Software Engineer
- 3+ years Engineering with Python as your primary language
- An academic background in a STEM subject
- Fluency in Python, SQL and other OOPLs
- Experience with API development & integration
- Practical understanding of distributed systems
- Ability to write concurrent code in IO/CPU bound situations
- Experience with Docker, K8s, Ansible, Teamcity, monitoring and alerting

Fancy it? Scan QR code and join us in building the first truly global financial SuperApp 👉