Diminishing interest rates and a stagnating economy make it hard to find attractive investment opportunities. Especially small and medium-sized investors without access to sophisticated financial products and professional advice are struggling to build wealth. Newgate is helping these investors by offering a comprehensive platform for the management of digital assets including AI-powered portfolio optimization and cross-platform trading and therefore granting easy access to this new asset class for everyone. **Join us** on our mission to revolutionize digital asset investing!

**Your Role**
- Find, design, develop and evaluate new ways to display massive amounts of trading and simulation data for smooth visualization and utilization
- Build frontend features for a cutting-edge digital asset management platform
- Improve trading charts and graphical order book views
- Optimize performance of information communication and presentation from the backend
- Work closely with backend development for optimal interface design

**Your Profile**
- Profound knowledge of Angular 7, D3.js/chart.js, ngxs/ngrx and common web technologies (HTML, CSS, Javascript)
- Experience in the frontend part of streaming technologies (websocket, nats)
- Knowledge of Client/Server Model, API communication and UX/UI design
- Target-oriented, fast-learning, driven workstyle with analytic problem-solving skills

**Your Benefits**
- Work with state-of-the-art technologies in a flexible and friendly environment
- Develop your own ideas and transfer knowledge from your studies to complex problems in order to create real world impact
- Drive forward AI technologies in digital assets and be part of the AI / Crypto movement
- Gain key insights into fintech and learn a lot about capital markets and digital asset investing

*Interested? Send an application including your CV to Lisa Knauer (lisa.knauer@tum.de or call +49 89 289 25485)*