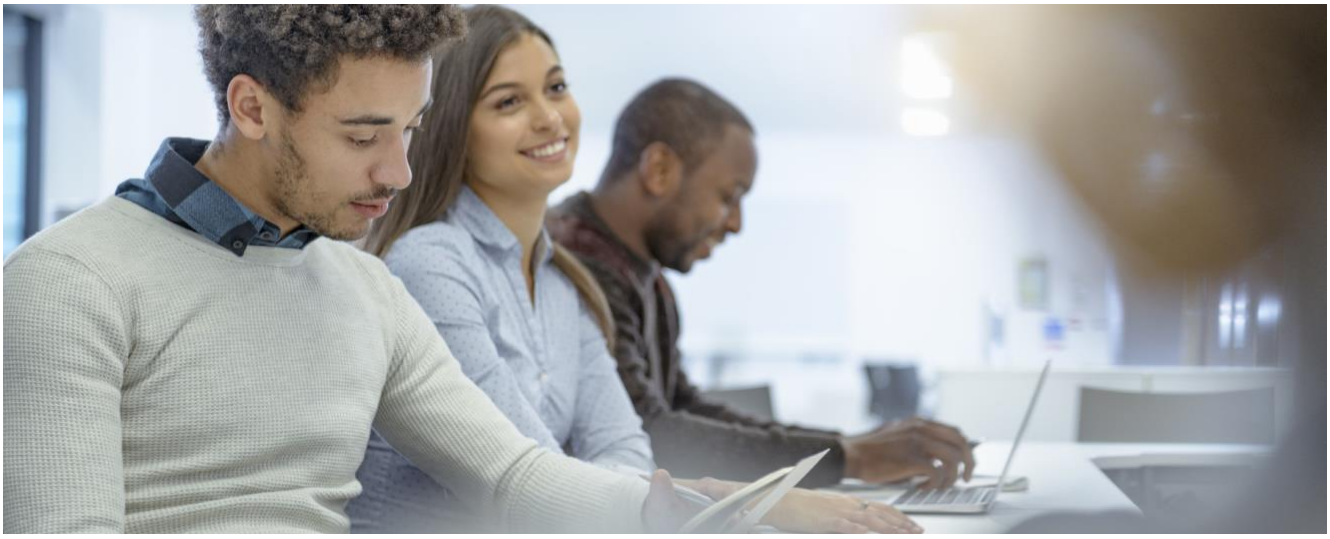

[BlackRock](#)

2021 Summer Analyst - Analytics & Risk - Quantitative Modelling

I apply: https://zyntern.com/job/7670-2021-summer-analyst-analytics-risk-quantitative-modelling-budapest

Languages

English	Professional working proficiency

Expectations

• For developer/engineer roles, proficiency in Java, C++, or other languages/technologies is required
• For model research roles, experience in systems such as R is strongly preferred
• Analytical approach
• Critical thinking
• Numerical skills
• Problem solving
• Technical curiosity

Position description, tasks

Build and implement new and improved financial models on the Aladdin platform
• Engineer next-generation data and model platforms through use of cutting-edge technologies
• Apply quantitative and analytical skills to solve business problems and fulfill client requests
• Communicate sophisticated models to clients and end users with varying technical backgrounds
• Build financial and statistical knowledge while improving quantitative skills
• Contribute to high-profile projects that advance BlackRock’s top strategic priorities

What we offer

• Developing your quantitative, analytical problem-solving skills
• Growing your understanding of risk analytics and how investors use them in managing portfolios
• Learning how technology platforms work to deliver quantitative insights reliably and at scale
• Gaining experience working with teams to run sophisticated projects and meet clients' needs

Paid job

Graduate position

Schedule

- Application deadline: **11/13/20**
- Start of work: **6/27/21**
- End of work: **8/12/21**
- Working hours: **40/week**

Basic details

- Specialization: **Finance**
- Student status: **required**
- Required education: **BA/BSc**