We have over 200 years of experience helping our clients meet the world's toughest challenges and embrace its greatest opportunities.

What progress will you make?

Software Developer Summer Internship - Regression Testing

Are you interested in regression testing? Would you like to have hands on experience with Spark and Scala scripting?

Join Citi's Global Functions Technology (GFT) Credit and Market Risk Team for a **3-month summer internship program** in Budapest and make your own progress in a supportive and friendly work environment.

Our Summer Internships are paid talent programs with competitive salary and are full-time opportunities (40 working hours/week) during summer.



jobs.citi.com

SOFTWARE DEVELOPER SUMMER INTERNSHIP - REGRESSION TESTING

Citi's Retail Analytical Calculation Engine Development Team is building statistical computations and reporting systems to fulfil regulatory requirements, and to provide risk management capabilities for global retail banking.

As part of a team of supportive professionals, you will be responsible for:

- Creating a comprehensive regression testing suite for Spark applications
- Working with large amount of data

What we offer:

- Opportunity to have hands on experience with Spark and Scala scripting, learn Java API design
- Transparent career routes and opportunity for future full-time positions
- Creative, inspiring, multinational work atmosphere
- A socially active team and communities with diverse networking opportunities

Whom we think will be a good fit:

- Currently completing a BSc/MSc in Computer science/Electrical Engineering/Mathematics -Active Hungarian student ID is needed
- Excellent verbal and written English
- Decent command of Java
- Ability to understand the logic of SQL like data processing knowledge of the syntax of SQL is not required (though nice to have)
- Basic mathematical knowledge to be able to analyse data
- Nice to have: Git, Spark, Bash scripting, Scala experience

Your journey and flexible career at Citi begins here - apply now!





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