



**Raiffeisen
BANK**

B u l g a r i a

Raiffeisenbank (Bulgaria) is part of the Raiffeisen Bank International AG Group – one of the leading financial institutions in Central and East Europe, with more than 51 000 employees and more than 14.2 million customers in 14 countries. In the last 20 years Raiffeisenbank (Bulgaria) has become one of the leading banks in Bulgaria providing high-quality services to its clients and career and development

opportunities for its employees.

Currently Raiffeisenbank (Bulgaria) Risk Methodology Department is looking for ambitious and reliable candidates for the position of:

Specialist at Credit Risk Infrastructure and Regulations Section

Main responsibilities:

- Implementing new regulatory or best risk management practices
- Originating, analyzing and testing new software solutions related to credit risk measurement, management and control
- Creating and facilitating credit risk management tools
- Preparing reports, analyses and proposals for different committees of the bank with focus on the credit risk management performance
- Designing data quality indicators and monitoring effectiveness
- Supporting credit risk parameters' implementation and rating system changes
- Maintaining/changing the calculation logic of local days past due counters
- Supporting asset class segmentation process

Our requirements:

- University degree in the area of Finance, Mathematics or Statistics
- Strong analytical skills
- Ability to work with and analyze precisely large volumes of data
- Advanced knowledge in MS Excel and MS Access, **SQL/SAS** is an advantage
- Fluency in English language
- Good team player

What we offer:

- Mentorship by devoted professionals and RBI group know-how
- Professional training in certified coaching centers
- Attractive remuneration package
- Social benefits
- Exposure and career opportunities

How to apply:

Please, send your CV by using the following [link](#).

Only short-listed candidates will be contacted.

All applications will be treated under strict confidentiality. Personal data are under special protection in accordance with the Law for Protection of Personal Data.