



Job Description

## **Company and Job Overview**

JAC's client is a BNPL company seeking for a Credit Risk Assessment Manager with a strong background in statistical analysis, data analytics, and anti-fraud strategies. This role is pivotal in leading the assessment of credit risks for private individuals using BNPL services, utilizing advanced statistical techniques and methodologies.

## Job Responsibilities

- Credit Risk Assessment Strategies for Individuals: Develop and implement effective strategies to assess and manage credit risks for private individuals using BNPL services.
- Statistical Analysis and Predictive Modeling for Personal Risk: Utilize strong statistical and data analytics skills to analyze personal financial data, create predictive models, and derive actionable insights for effective individual credit risk assessment.
- Anti-Fraud Expertise for Personal Risk Mitigation: Apply deep knowledge of the anti-fraud field to personal risk

assessments, contributing to fraud prevention efforts for individual customers.

- Personalized Credit Policy Development: Develop and refine credit policies based on statistical findings and antifraud measures, focusing on the unique aspects of individual credit risk.
- Industry Trends and Best Practices for Personal Risk Management: Stay updated on industry trends, emerging technologies, and best practices in statistical and data analytics for credit risk management and anti-fraud measures, particularly related to personal risk assessment.

## **Job Requirements**

- A bachelor's degree in a relevant field is required.
- An advanced degree or professional certification in risk management, or a degree in Statistics, is advantageous.
- Proven experience in credit risk assessment with a focus on private individuals, strong statistical analysis, data analytics, and a deep understanding of the anti-fraud field.
- Expertise in using statistical models and data analytics tools (R, Python, SAS...) to derive insights, inform credit risk decisions, and enhance anti-fraud measures specifically tailored to personal risk.
- Excellent communication skills and the ability to present complex statistical findings to non-technical stakeholders.
- Strong leadership skills and the ability to work collaboratively in a team environment.
- Fluency in English.

#LI-JACVN

**Company Description**