AGNIESZKA JUSZCZUK

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- extremely energetic, enthusiastic and challenge-driven with quantitative reasoning and analytical skills, academic background in financial mathematics and experience working in various international environments:
- strong work ethic together with excellent interpersonal, planning and organizing skills gained during my active involvement in the student organization and professional experience;
- I am looking for new experience that would give me a chance for development and continuous
 learning among passionate and creative professionals.

Education

2009-2010 Master Program in Financial Mathematics Halmstad University, Sweden

2005-2010 Master Program in Mathematics, Major: Financial Mathematics Master of Science, Engineer

Gdansk University of Technology, Poland

Professional Experience

10.2014- present

Triodos Investment Management

Risk Analyst

- Initiated a project for a new analytical tool in the company;
- Supporting the Head of Risk with further developing of the risk management framework and risk management policies of Triodos Investment Management and its funds under management;
- Building models and calculations for Risk Profile of the AIF (DV01, CV01, Net Equity Delta, Net FX Delta, VaR and leverage);
- Successfully finished the online course 'Certified Expert in Risk Management' in Frankfurt School of Finance and Management (Frankfurt School Certified Expert in Risk Management)

01.2014-09.2014

Traveling & Volunteering

I have been traveling around Asia and Europe as I love meeting new people and experiencing different cultures. I did two months volunteering in Nepal that shaped my heart and mind completely.

11.2011- 12.2013 Laser Nederland (subsidiary of BNP Paribas, Den Bosch, Netherlands) Credit Risk Analyst

- Daily usage of statistical package SAS (PROC SQL, DATA step, PROC step, macro language);
- Regular credit and risk analysis of current portfolio. Identification of issues and corrective actions implementation;
- Successful development and implementation of:
 - Provision Model: predict the final losses of the company;
 - Credit Scoring Model: measure the probability if the client will default;
 - Behavioral Scoring Model: monitor a customer repayment behavior;
 - ➤ Customer Value Model: innovative solution that improved customer selection process for marketing campaigns; model extended by expected credit lost (EL) defined as the product of the three components: probability of default (PD), exposure at default (EAD) and the loss given default (LGD)
- Design and development of collections KPI- build in order to ensure stability and increase risk control.

Skills developed: taking initiative to suggest possible improvements and their implementation, ability to think analytically and strategically with a hands-on mentality

11.2010-07.2011

APG Asset Management (Amsterdam, Netherlands)

Junior Investment Risk Analyst- AIESEC trainee

- Implemented overview of approximately 150 illiquid investments of a minimum amount of €40mln each to weigh the potential risk factors;
- Prepared several risk management control reports containing information about key global factors in investment markets;
- Monitored internal rate of return from the existing portfolios to evaluate the effectiveness of the investments and restructure the strategy of investment placements;
- Prepared and distributed risk analysis reports to management team.

Skills developed: team work as well as a strong ability to work independently, able to tackle issues from multiple points of view and ask critical questions

Additional Work Experience

10.2005-06.2009

Management Board of Academic Sports Union at Gdansk University of Technology

10.2007- 06.2009 Vice-Head for the sponsorship

10.2005- 10.2007 Member

- Organized around 15 sport events for up to 400 people each;
- Prepared and negotiated conditions of sponsorship offers with companies to collect funds for sport events;

excellent communication and interpersonal skills with a high degree of initiative

Skills developed: leadership, persuasiveness, team management, negotiation,

2004-2009 Private Teaching

Teacher of Mathematics

- Worked with around 20 students;
- Prepared lessons and training activities to improved their performance for at least 20%.

Skills developed: organizing, interpersonal

Computer Skills

SAS (SAS Certified Base Programmer for SAS 9), SQL, Microsoft Word, Excel, Power Point, LaTeX, Stata, basics of Mathematica, VBA and Matlab

Languages

Polish - native

English - fluent: speaker/writer/reader

Dutch – intermediate (Staatsexamen Nederlands als tweede taal, programma II)

Interest

Sports: Gaelic football, tennis, swimming, skiing

Traveling: exploring new places and cultures by meeting people from all over the world Logic games: mathematical games, Japanese logic puzzles, IQ tests

References

Christophe Lejart, Chief Risk Officer, Laser Nederland Bart de Boer, Credit Risk Manager, Laser Nederland Willem Huson, Senior Risk Controller, APG