Curriculum vitae

Deniss Ivbulis

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PROFILE

Finance Management student at the University of Latvia with a strong interest in financial markets, data analytics, and the application of technology in finance. Responsible, precise, and analytical, with solid skills in data processing, problem-solving, and teamwork. Actively developing competences in Python programming, machine learning and artificial intelligence applications, as well as web development. Seeking opportunities to participate in projects or internships in finance, investments, or data analytics to apply my knowledge and grow professionally.

WORK EXPERIENCE

01.2018 – present Latvian Volleyball Federation – Volleyball Referee

Main tasks: officiating matches, making quick decisions, and ensuring

accurate completion of match protocols.

01.2025 SIA "Kreiss" – Internship (Financial Management and Tax

Administration)

Assisted in the compilation of financial data and familiarized myself

with tax calculation and declaration processes.

12.2024 SIA "Kreiss" – Internship (Financial Accounting)

Gained insight into the company's financial accounting processes and

documentation workflow.

EDUCATION

09.2022 – present University of Latvia

Professional Bachelor's Programme "Financial Management"

2010 – 2022 Daugavpils Centra Secondary School

General secondary education

CERTIFICATES AND ADDITIONAL COURSES

11.2025 IBM – "Introduction to Artificial Intelligence (AI)" Certificate

Foundational knowledge of AI concepts, machine learning principles,

generative AI, and its practical applications.

11.2025 Meta – "Introduction to Front-End Development" Certificate

Foundations of HTML and CSS, website structure, usage of UI

frameworks, and front-end development tools.

LANGUAGE SKILLS

Latviešu valoda – advanced

Krievu valoda – native

Angļu valoda - advanced

OTHER SKILLS

Computer Skills

- Proficient in MS Office (Excel, Word, PowerPoint)
- Google Sheets and other online tools for data management and analysis
- Basic Python programming and data analysis (Jupyter Notebook, etc.)
- Basic video editing skills (content preparation for social media)

Financial and Analytical Skills

- Basic knowledge of financial accounting, financial management, and taxation
- Ability to analyse financial data and interpret results
- Currently deepening knowledge in Python programming, data analytics, and financial markets in preparation for further studies in finance

Personal Skills

- Fast decision-making and strong sense of responsibility
- Ability to work under pressure and handle conflict situations
- Strong communication and teamwork abilities
- Planning and time-management skills; ability to organise tasks independently

OTHER INFORMATION

Interests: financial markets and long-term investing, data analysis and programming (Python), machine learning and artificial intelligence in finance, sports (especially volleyball), and reading books on finance and personal development.

Other experience and achievements:

Extensive experience as a volleyball referee in competitions of various levels, developing responsibility,

precision, and the ability to work under pressure. Actively improving my knowledge in finance and technology, including machine learning and AI applications in finance, and working on small projects related to financial data and sports analytics.