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CV no / ID	43030
Main Expertise:	Analysis
IT Experience since:	2015
Education degree:	Information Technology (Bachelor)
Other notes:	Full-time candidate, could start working ASAP.

Summary:

With over 7 years in analysis, both in data-centric and business roles, I excel at creative problem-solving through new technologies. As a detail-oriented analyst and researcher, I apply optimized solutions to diverse structures. Known for my adaptability, I efficiently switch tasks in fast-paced settings while maintaining clear communication and a positive attitude.

Skills/Competencies:

Advanced

Analysis | Business Analyst | Data analysis | System Analysis

High Competence

Alteryx | ETL | Machine Learning | MySQL | Pandas | PostgreSQL | Python | SQL | T-SQL | Tableau

Project Experience:

May 2024 - Ongoing

Senior Business Analyst, Consultant

N/A

Hired as an external consultant for a fixed term contract in the ECMS project.

• Employing Agile methodologies, producing user stories, acceptance criteria;

• Writing detailed test cases and executing tests while collaborating with the project team;

• Managing JIRA tasks for both Test and Production environments, ensuring smooth operation and prompt issue resolution;

• Analysing the current state of the project and filling in the knowledge / documentation gaps where necessary;

• Designing and refining business processes.

Mar 2023 - Aug 2023

Consultant, Senior Business Analyst

N/A

Hired as an external consultant for a fixed term contract.

• Business requirement gathering, writing user stories, acceptance criteria, test cases, producing functional specifications, documentation in a high paced environment with many features needing to be deployed quickly;

• Getting to know telco, how it works, the specifics of the industry.

Apr 2022 - Jun 2022

Consultant, Security Engineer

Danish banking and financial services company

• Filling a business analyst role for Danske's gate access control system, setting requirements and following through with bug fixes and new feature implementation;

• Automation of day to day tasks using Python and CyberArk API;

• Participated in 32 hour long CyberArk interactive trainings to get the basics of the software package and learn to manage CyberArk's platform.

Sept 2021 - Dec 2021

Consultant, Senior Data Analyst

N/A

• Handling client's internal tickets (data requests, dashboard updates);

• Analysis of MSSQL databases, tables, executing data loading and extraction;

• Making and maintaining various reports on SSRS;

• Collaborating with SMEs and gathering requirements;

• Participating in weekly calls with the client.

Aug 2020 - Sept 2021

Consultant, Business Analyst

Baltic banking company

Hired as an external consultant to aid in bank's API Integration, Liquidity Managements projects:

• Analysis of Core banking systems and processes;

• Handling JIRA tickets for Test and Production environments;

• Analysis and gathering of system requirements, proposed solutions;

• Making and tracing various API calls using Postman, Swagger, Kibana;

• Working as a link between stakeholders and developers to clarify issues.

Feb 2020 - Apr 2020

Consultant, Systems Analyst

Baltic banking company

Hired as an external consultant to aid in the bank's API Integration project:

• Analysis of Core, ESB, Card systems and other vital components;

• Testing and validating API calls using Postman, Swagger, Kibana;

• Production of detailed sequence diagrams to visually document system architecture and processes;

• Communication with various stakeholders and SMEs.

Oct 2019 - Feb 2020

Senior Data Engineer

N/A

Building the data foundation for the largest Lithuanian agency offering advertising services:

• Made evaluation of business needs for data storage, acquisition, visualization;

• Tested various APIs (Google, Facebook, Adform) using Postman;

• Built ETL frameworks to suit business needs and collect data from Google, Facebook, Adform APIs using Python and AWS which reduced the reporting cost by ~0.5 FTE;

• Assessed third-party vendor solutions for present and future demands.

Jun 2017 - Sept 2019

Data Analyst

Danish banking and financial services company

Worked in Global Fraud Management and was responsible for fraud mitigation of the Danish instant payment app:

• Suggested and played a key role in the implementation of 3D Secure solution which cut fraud losses by over 80%;

• Introduced machine learning to classify transaction indicators which resulted in 40% drop in operational cost;

• Proposed the use of Atlassian tools like JIRA and Confluence which were still in use the day I left the team;

• Used Tableau to automate reporting and bring attention to the relevant insights and current data quality;

• Was the tech lead in meetings both with C-level executives and specialists from other teams.

Nearing the end of my time in the company, took on an assignment to build a Data Mart for a new project on lending fraud, now as a Data Scientist.

May 2016 - Jun 2017

Software Engineer

N/A

Was a part of the multinational data extraction team and responsible for web crawler maintenance:

• Developed web crawlers used to gather airline booking data;

• Took on the challenge and was one of the first ones to use C# and develop a web crawler on the new platform;

• First started using and learning about Atlassian software;

• Engaged in analysis to fix outdated source code.

Nov 2015 - Apr 2016

Junior Linux Administrator

N/A

Joined a team of experienced Linux Administrators and took responsibility for customer requests as a 2nd line specialist:

• Scripted in Bash to analyse system event data and fix issues on demand;

• Assisted senior Linux administrators in everyday tasks and planned upgrades;

• Used Python to develop a web based application for staff availability monitoring by scraping the ERP system.

Jul 2015 - Oct 2015
Geneva

Software Engineering Intern

European Organization

Was one of the few selected to participate in ERASMUS+ program working on the Compact Muon Solenoid experiment in Geneva.

• Used Python to extract, transform scientific data and store it on local VMs;

• Built the Back and Front – End using Python, Django, JS and D3 to dynamically visualise the scientific data as the user desires.

Languages:

Lithuanian	Native or bilingual proficiency
English	Full professional proficiency
French	Elementary proficiency