CV

Natalia Nefedova

Pjäsbacken 33, Stockholm
natalianefedova01@gmail.com
+46 704 - 815 712
linkedin.com/in/natalianefedova/

Working Experience

06.2025–

Yunexa, SAP Consulting & AI Expertise (Enskild firma), Stockholm

Provide consulting services in SAP, AI, and data analytics, supporting organizations in digital transformation

09.2017-08.2020

BDO, SAP Consultant, Moscow

Played a key role in two SAP roll-out projects for Norilsk Nyckel as a functional consultant within Treasury (FM, FSCM, TRM). Facilitated integration of 8 new divisions into the company's SAP environment. In this role I explored and modified business processes for system implementation, completed functionality settings, elaborated functional specifications, conducted system tests, developed training materials, trained key and end-users, managed data migration from legacy systems, maintained all functional documentation, provided post-implementation support

Achievements:

- Enhanced system efficiency by developing 4 custom functionalities to meet specific financial business needs
- Ensured smooth operational transition successfully migrating critical financial data and resolving user issues post-go-live
- Delivered hands-on training to over 150 key and end-users, improving system adoption and proficiency

BDO is an international network of public accounting, tax, consulting and business advisory firms. It is the fifth-largest accounting network in the world.

Norilsk Nyckel is a nickel and palladium mining and smelting company, the world's largest producer of refined nickel. SAP Implementation project in Norilsk Nyckel - winner of the SAP Quality Awards 2019 for EMEA in the prestigious Business Transformation category

Education

08.2023-06.2024

Master in Artificial Intelligence, Stockholm University, Stockholm
Key courses: Data Mining in Computer and System Sciences, Machine Learning, Big Data with NoSQL, NLP
Thesis: Advancements in Agriculture: Multimodal Deep Learning for Enhanced Plant Identification (Grade: A)

08.2020-06.2022

Master in Information Systems, Linnaeus University, Växjö
Key courses: IS/IT for Organizing, Communicating and Coordinating, Big Data in Organisations, Internet of Things
Thesis: Investigating MOOCs with the use of Sentiment Analysis of Learners' Feedback (Grade: B)

09.2013-06.2017	**Bachelor in Information Systems and Technologies, National University of Science and Technology MISIS, Moscow**

Bachelor in Information Systems and Technologies, National University of Science and Technology MISIS, Moscow
Key courses: Calculus, Physics, Object-Oriented Programming, Methods of Optimization, Mathematical Statistics
Thesis: Accounting and Analysis of the Material Assets of Aden-Studio Limited Liability Company on the Basis of 1C: UNF (Grade: B)

Courses

11.2023 - 08.2025 **Svenska som andraspråk, Komvux**
All levels of Svenska som andraspråk

08.2024-12.2024 **SAP, SAP Learning Platform**
Online courses:
Managing Clean Core for SAP S/4HANA Cloud
Exploring SAP Cloud ERP
Implementing SAP S/4HANA Cloud Public Edition
Outlining the Financial Accounting Overview in SAP S/4HANA
Exploring the SAP Master Data Governance Deployments
Designing Stories in SAP Analytics Cloud
Developing AI Models with the Python Machine Learning Client for SAP HANA
Exploring SAP Analytics Cloud
Discovering SAP Business Technology Platform
Developing with SAP Integration Suite
Exploring the SAP Business AI Portfolio

10.2023-04.2024 **Svenska, Folkuniversitetet**
6 month long Swedish intense courses

07.2023 **Python Programming, Stepik**
Online course

Tech Skills

Artificial Intelligence, Machine Learning, Deep Learning, Python, Scikit-Learn, TensorFlow, Git, Tableau, Cursor, Lovable, SAP ECC, SAP Enable Now, SAP Solution Manager, Aris, ServiceNow

Languages

- English - Fluent
- Swedish - Good Knowledge
- Russian - Native

Publications

Frontiers in Plant Science.
Lapkovskis, A., Nefedova, N. and Beikmohammadi, A., 2024. Automatic Fused Multimodal Deep Learning for Plant Identification. arXiv preprint arXiv:2406.01455.

References

Ph.D. Candidate Ali Beikmohammadi
Department of Computer and System Sciences, Stockholm University
beikmohammadi@dsv.su.se

Associate Professor Fisnik Dalipi
Department of Informatics, Linnaeus University
fisnik.dalipi@lnu.se