



MEHDI JAMALI

M.Sc. Student in Data Science with
Specialization in Business Analytics

Contact	Profile
+47 916 50 518 MehdiJamali1511@gmail.com https://mehdij1511.github.io/	Data Science student (M.Sc.) at NMBU combining deep learning, Python, and quantitative analysis with hands-on leadership from DataSci NMBU. Seeking a Data Science or Business Analytics internship to turn complex datasets into actionable business decisions.
Education	Experience
M.Sc. in Technology, Data Science – Business Analytics Norwegian University of Life Sciences – NMBU 2023 – 2028 Upper Secondary Diploma, Natural Sciences & Mathematics Fyrstikkalleen VGS 2019 – 2022	Service Station Attendant Circle K <i>November 2022 - Present</i> - Responsible for independently managing gas station operations. Developed skills in problem-solving, stress management, efficiency, and customer service. Teaching Assistant IMRT100 NMBU <i>August 2024 (Intensive Block Course)</i> - Supporting the course IMRT100 – Introduction to Engineering Project in teaching data analysis. Strengthened analytical skills and ability to communicate complex concepts effectively. Chairperson & Marketing Manager DataSci NMBU <i>February 2024 - February 2026</i> - Chairperson (2024–2025): Led the executive board and strategic operations for NMBU’s Data Science student association, organizing academic workshops, social events, and industry networking for students. - Head of Marketing (2025–2026): Spearheaded external outreach and corporate relations, securing industry sponsorships and driving student engagement across digital channels. Chairperson & Former Deputy Chair Alna AUF <i>January 2021 - January 2024</i> - Organized events, political meetings, and represented Alna AUF at the regional board level.
Skills	
Programming & Core Languages: - Python, Object-Oriented Programming, SQL, Git Data Science & Machine Learning: - TensorFlow, Keras, Scikit-learn, Pandas, NumPy, Deep Learning (CNN, RNN/LSTM) Methods & Engineering: - Data Analysis, Predictive Modeling, Software Architecture, Data Visualization	
Languages	Key Projects
- Norwegian (Native / Fluent) - English (Fluent) - Persian (Native / Bilingual) - German (Basic)	<u>Oil Spill Simulation Project (INF202):</u> <u>Applied Deep Learning (DAT300):</u> Built a modular Python simulation enforcing OOP principles and robust version control. Developed and trained neural networks (CNN/RNN) in TensorFlow/Keras with rigorous hyperparameter tuning.