



# Oscar Dyremyhr

## Consultant

Proactive graduate MSc Business Analytics student currently working as a Data Consultant. Furnish insights, analytics, and research needed to guide business decisions. Ambitious, social and team-oriented with a passion to grow.

✉ oscar.dyremyhr@gmail.com

☎ + 47 98605552

📍 Oslo, Norway

🌐 [linkedin.com/in/oscar-dyremyhr](https://www.linkedin.com/in/oscar-dyremyhr)

## EDUCATION

### MSc in Business Analytics BI Norwegian Business School

08/2018 - 09/2020

Oslo, Norway

*Electives and more*

- Applied Economic Analysis and Supply Chain
- Graduated with a B average

### BSc in Information Sciences and Technology: Design and Development The Pennsylvania State University

08/2013 - 08/2018

3.37 GPA - PA, USA

*Awards and more*

- 2 x Deans list recipient
- Teaching Assistant - Intro to Python

## WORK EXPERIENCE

### Consultant - Insights & Data (Platforms) Capgemini

12/2021 - Present

Oslo, Norway

*Achievements/Tasks*

- Working on client project creating a cloud based data platform.
- Utilising services from Azure like Data Factory, ADLSv2, Deltalake and Databricks.
- Created social club: ØI-klubben.
- Part of core team: Data Adoption

### Junior Systems Engineer - Data Warehouse Project Helthjem Netthandel AS

11/2020 - 07/2021

Oslo, Norway

*Logistics*

*Achievements/Tasks*

- Built a Cloud Data Warehouse in AWS for better ownership and transparency of data.
- Custom ETL job using AWS Glue, Lambda and Spark.
- Built dashboards in AWS QuickSight for tracking KPI's.
- Reduced average workflow for colleagues with one (1) hour.

*Contact: Magnus Steenhoff*

### Data Consultant - Project Enigma Helthjem Netthandel AS

07/2020 - 11/2020

Oslo, Norway

*Logistics*

*Achievements/Tasks*

- Used Google Cloud Platform (GCP) and BigQuery to build data warehouse for demo purposes.
- Daily ingest of data using scraping, python and virtual machines.
- Dashboards using Data Studio.

*Contact: Yahya Swajet*

## ACADEMIC PROJECTS

### Master Thesis: Lifetime Value (LTV) prediction for MetricWorks (01/2020 - 09/2020)

- "What metrics are the most essential in order to conduct LTV models that gives a high performance within prediction and accuracy in the gaming industry environment?" (grade B)

### Academic Journal: Cost Benefit Analysis Based LTV Prediction on different data types (08/2019 - 12/2019)

- A deep look into cohort-based and user-level LTV modeling from a cost perspective. Proposed alternatives and outlined possible strategies for further research in the domain of customer analytics in regards to cost. (grade B)

### Research Report: Visualization & Network theory (01/2019 - 05/2019)

- Using visualization and network techniques (Gephi and Tableau) to graph Instagram hashtags in a clustered manner in order to gain insights into their connection to one another. Received top marks (grade A+)

## SKILLS

Microsoft Office

Python

R

SQL

Agile Methodology

Analytics

Machine Learning

Teamwork

Trello

Slack

Amazon Web Services

Visualizations in Tableau

Research

Google Cloud Platform

Microsoft Azure

ETL

Databricks

## LANGUAGES

English

*Full Professional Proficiency*

Norwegian

*Native or Bilingual Proficiency*

## INTERESTS

Data Engineering

Cloud

Azure

Technology

AI

Machine Learning

Deep Learning

Business

Data Science

Traveling

Skiing

## REFERENCES

Work references will be given upon request