

LUCAS BAGGE

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GDPR analysis and introduction to tidymodels.

Analyse fra min blog, bagge-blog.netlify.app

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Sep 2016 - May 2019 **Bachelor** | *Economics* **SDU** Danmark Master | Economics Sep 2019 - May 2021 Copenhagen Danmark WORK EXPERIENCE **Data Scientist** Jun 2021 -Norlys Aarhus Building data models. • Create prediction/forcasting models and put into production. • Building dashboard to production. **Ir. Data Scientist** Jan 2020 – 2021 Ørsted Gentofte • Modelling the Biomass market. • Visualize metrics to stakeholders. • Putting data science in productions. Ir. Data Scientist Jul 2019 – Jul 2020 Annalect Copenhagen • ETL. • EDA. · Lead on Coop. Student worker Jan 2019 – Nov 2019 Ministry of Finance Copenhagen • Making analysis and responses for MAKRO. • Building causality analysis. • VBA reports. PROJECTS AND ANALYSIS Introduction to Neural Network - Part 1 | R Forår 2021 Analyse fra min blog, bagge-blog.netlify.app Nøie review analysis from Trustpilot | R Forår 2021 Analyse fra min blog, bagge-blog.netlify.app Forår 2021 Varmelast | R, SQL Analyse udarbejde med Ørsted Tune XGBoost with tidymodels and TidyTuesday beach volleyball Forår 2021 Analyse fra min blog, bagge-blog.netlify.app

Forår 2020

ADWARDS

Master of the tidyverse	Efterår 2020		
Nationalbankens Bachelorpris	Efterår 2019		
TA			
Linear Algebra SDU	Forår 2018 Slagelse		
Mathematical and statistic SDU	Efterår 2017 Odense		
SKILLS			

Sprog: Dansk, engelsk Programming: Python, VBA, Excel, R, Strata, SQL, SAS, Mathematica Document Creation: Microsoft Office Suite, LaTex, Markdown