

# Dim Hoogeveen

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*Interested in exploring new possibilities and solving (complex) problems;  
I aim to find the most practical solution.*

## Work experience

<b>Data Engineer</b>	TeamViewer	April, 2022 - Current
<b>Junior Data Engineer</b>	TeamViewer	August, 2021 - March, 2022
<b>Business Intelligence Intern</b>	TeamViewer	February, 2021 - July, 2021
<b>Teaching Assistant</b>	Eindhoven University of Technology	Autumn, 2020

## Education

<u>Master</u>	<b>Data Science</b> , dual degree (EIT)	Eindhoven University of Technology & Technical University of Madrid	2019 - 2021
<u>Pre-Master</u>	<b>Technical Computer Science</b>	University of Twente	2018 - 2019
<u>Bachelor</u>	<b>Mechanical Engineering</b> With <b>Electrical Engineering</b> minor	University of Twente Hanyang University (한양대학교)	2015 - 2018

## Skills

<u>Languages</u>	Dutch (native), English (fluent) & German (reasonable)
<u>Data</u>	Processing (dbt/SQL, Spark, Flink), cleaning (Pandas), modelling (TensorFlow, sklearn), analysis & visualization (Looker, Tableau, Streamlit, Altair, Seaborn)
<u>Programming languages</u>	Python, Java, Kotlin, MATLAB & Haskell
<u>Tools</u>	Docker, Airflow & git
<u>Business development</u>	Pitching, Business Model Canvas, Design Thinking & Lean Startup
<u>Operating systems</u>	Windows, Linux (Debian, Ubuntu, Arch) & macOS
<u>Cloud services</u>	AWS (deployment using CDK): S3, ECS, Glue, Athena, Redshift, Lambda, Cloudwatch, RDS & CodeCommit/CodePipeline

## Extra activities

<u>Hackathon</u>	<b>Winning team</b>	Design of an AI solution to detect fake news, EFSA	February, 2021
<u>Hackathon</u>	<b>1st prize</b>	Satellite Image Analytics, JunctionX Seoul	October, 2020
<u>Committee</u>	<b>Vice President</b>	Dies Committee, DSCC/DJCR 'Audentis et Virtutis'	December, 2016, - March, 2017