Daniel **Palma**

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Experience

Senior Data Engineer   *Mar 2022 – Present*

BROOKLYN DATA CO.

- Building data solutions using the modern data stack.

Senior Data Engineer   *Jan 2021 – Mar 2022*

ALIZ

- Delivered an end-to-end Data Warehouse solution including a multi-source CDC pipeline, a Data Lake and a BI dashboard.
- Took part in the development of a fully integrated Data Warehouse and Recommendation ML solution.
- Held trainings for clients about various Software Engineering topics and Google Cloud services.

Engineering Lead   *Jan 2019 – Jan 2020*

SYNETIQ

- Owner of the whole development life cycle of product and data, while enabling the engineering team behind it to reach their full potential.
- Actively sought out and quantified customer feedback in order to refine product roadmap.
- Managed the technical needs and budgeting for a multinational expansion.

Data Engineer   *Oct 2016 – Jan 2019*

SYNETIQ

- Built software to extract, clean, aggregate and visualise data from various biometric sensors (EEG, PPG, eye tracking cameras, etc).
- Moved web services to a cloud-based orchestrated container infrastructure (k8s) from bare metal.
- Developed fully automated CI/CD processes based on a cloud native approach.
- Architected & shipped a full stack B2B data visualisation dashboard platform.
- Conducted user research interviews with existing and potential clients.
- Organised, managed and optimised Scrum related meetings and processes.

Software Engineer   *Apr 2015 – Oct 2016*

TELENOR

- Wrote procedures to extract, transform and load telecommunication device configuration data.
- Built a web application to visualise time series and geolocation data.
- Built a web-based, data-driven reporting and monitoring tool.
- Automated stored procedures, ETL processes.

Skills

Data:	Snowflake, BigQuery, dbt, Airflow, Kafka, Databricks, Redpanda, Fivetran, Meltano, Materialize, Debezium, ELT/ETL
Cloud:	Composer, GKE, Cloud Functions, Cloud Build, Pub/Sub, GCS, etc.
Programming:	Python (pandas, luigi, scikit, FastAPI, etc.), SQL, bash, Go, HTML/JS/CSS3
Infrastructure:	Terraform, Docker, Kubernetes, CI/CD, Google Cloud Platform, GNU/Linux
BI:	Looker, Data Studio, Streamlit

Education

Eötvös Lóránd University   *Budapest, Hungary*

BSC IN COMPUTER SCIENCE   *Sep 2014 – 2018*