ALEX INGBERG

WORK EXPERIENCE

2023 - present SR. MACHINE LEARNING ENGINEER - Dynamic Yield

Working with Computer Vision algorithms from HuggingFace's repositories to develop a recommendations pipeline using Visual Similarity. Python, Kubernetes, Airflow, Celery, Grafana, SQL

2019 - 2023 MACHINE LEARNING / MLOps ENGINEER - Outbrain

Main developer and owner of various internal products that help data scientists automate their work, allowing them to deploy Machine Learning models in production at a large scale. Managed to improve the Data Science cycles speed in the company by 10x by orchestrating the training, deployment and ABtesting cycles through Airflow- based Python-coded tools. End to end responsibilities: backend and frontend development, Data Science research with field-aware factorization machines, MLops & product management.

2018 - 2019 DATA ENGINEER - Namogoo

Data Infrastructure & Machine Learning Engineer. Carry on projects on algorithms and data pipeline optimization from research all the way to production. Amazon Suite: Redshift, RDS, S3, SQS, Elasticsearch. Microsoft Azure. Python development.

2018 DATA SCIENTIST INTERN - Chorus.ai

Utterance analysis of sales calls using natural language processing and other machine learning techniques to get new insights for the company.

2016 - 2017 FULL-STACK SOFTWARE ENGINEER - Cactus Apps (Buenos Aires)

2015 – 2016 SOFTWARE ENGINEER - AW Software (Buenos Aires)

EDUCATION

2017 – 2018 ISRAEL TECH CHALLENGE – FELLOWS PROGRAM - DATA SCIENCE TRACK

500 hours of intense professional training including machine learning, natural language processing, statistics, data visualization, feature engineering and deep learning.

2011 – 2016 MSc. & BSc. COMPUTER ENGINEERING - Universidad de Buenos Aires, Facultad de Ingeniería

Oriented to production systems. My optional courses were mostly based on artificial intelligence and Machine Learning.

LEADERSHIP AND OTHER EXPERIENCES

2021 - present Nevo Network – Fellow

Nevo creates multipliers of impact from top-talent Israeli immigrants who are already employed in Israel. Nevo offers each cohort a chance to develop themselves, expand their network and give back to their new home. Nevo focuses on intimate conversations with top leaders, mentoring, and network expansion to deeply integrate immigrants into the Israeli tech ecosystem.

2019 - present Sofar Sounds Tel Aviv - Crew lead

Approach brands/organizations within the city for new partnerships, book artists from music submissions, manage and lead the volunteers group, filmmakers and photographers. General direction, logistics and operations during show days.

Born on January 10th 1992 in Buenos Aires, Argentina

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github.com/alexingmedium.com/@alexing

TECHNICAL SKILLS

Python, Java, C.
SQL, NoSQL, Prometheus,
Elasticsearch.
K8S, Docker, AWS suite
Advanced OOP, design
patterns and code efficiency.
Git and SVN repositories. .
Linux, MacOS and Windows
environments.

LANGUAGES

SPANISH native
ENGLISH bilingual
Certificate of Proficiency in English -

Cambridge University

HEBREW fluent