

# ALEX INGBERG

## WORK EXPERIENCE

---

- 2019 - present**    **ALGORITHM ENGINEER**  
**Outbrain**  
Algorithm & Machine Learning Engineer in the AutoML team, Recommendations group.  
Work with data scientists and backend engineers on research, development and deployment of machine learning models at a large scale.
- 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)**  
Node.js, AngularJS, Bootstrap, PHP and Python
- 2015 - 2016**    **SOFTWARE ENGINEER**  
**AW Software (Buenos Aires)**  
Objective C iOS applications.

## EDUCATION

---

- 2017 - 2018**    **ISRAEL TECH CHALLENGE - FELLOWS PROGRAM**  
**Israeli elite training 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.

Derech Salame 4 - apt. 511  
Tel Aviv-Yaffo

Born on January 10<sup>th</sup> 1992 in  
Buenos Aires, Argentina

(+972) 058-5396433  
hi@alexingberg.com  
www.alexingberg.com

## TECHNICAL SKILLS

---

**Python: pandas, scikit-learn, matplotlib, seaborn, nltk, keras and tensorflow.**  
C, Java.  
SQL databases.  
Advanced OOP, design patterns and code efficiency.  
Git and SVN repositories.  
Linux, MacOS and Windows environments.

## LANGUAGES

---

<b>SPANISH</b>	native
<b>ENGLISH</b>	bilingual
<b>Certificate of Proficiency in English</b> - Cambridge University	
<b>HEBREW</b>	intermediate