CONTACT

✉ info@resumekraft.com

📱 202-555-0120

📍 Chicago, Illinois, US

in linkedin.com/resumekraft

SKILLS

Python & R

SQL & SAS

SPSS & STATA

PowerBI & Spotfire

LANGUAGES
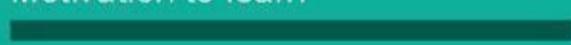
English
French
Arabic
German
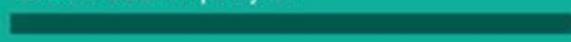
PERSONAL SKILLS

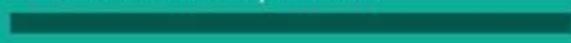Motivation to learn

Analytical mind

Communication

Good team player

Result-oriented

Enthusiasm & optimism

COURSES

Oct 2019 - Present
Introduction to Economics, Open University of Catalonia

CHRISTA TIM

DATA SCIENTIST

SUMMARY

A professional Data scientist with a clear goal: to use statistics and machine learning for finding complex data patterns that drive meaningful impact on the business. In previous roles I built a model for predicting house prices with less than 12% error and discovered factors that predict job performance or that predict mortality in small cell lung cancer patients. I am looking for the opportunity to build an international career and apply my skills in an innovative and multicultural environment. I enjoy working in a team and communicating data-driven results. I am a constant learner - I am always thinking what comes next - and interested in different cultures and languages and in global problems.

EXPERIENCE

Data Scientist — Oct 2018 - Present
General Motor - NewYork
- Project in Python: to predict house prices using time series analysis and neural networks
- Project in R: to identify factors that predict which employees will have the best performance and which will benefit from a change in their job position using machine learning (XGBoost)

Data Scientist Consultant — May 2018 - Sep 2018
At&T Communications
- Project in R: Predicting mortality of small cell lung cancer patients and identification of important prognostic factors

EDUCATION

Masters in Computer Science — Sep 2017 - Sep 2018
San Jose State University
Final mark: 75%. **Modules**: Machine learning, Advanced Statistics for Health, Data Analysis and Visualisation, Computational Genetics, Epidemiology, Electronic Health Records. **Dissertation:** done in collaboration with Roche. **Societies**: Salsa Society (Communications officer) and Mandarin Society.

Bachelors in Computers — Sep 2016 - Sep 2017
Northeastern University
Final mark: 78%. **Modules:** Cellular and molecular mechanisms of disease, Topics in Neuroscience (e.g. neuroimaging), Advanced Statistics and Research Methods. The 9-months **research project** was on explaining brain function of multiple sclerosis patients by exploring brain networks using graph theory.

CERTIFICATION

2019-01-10
Python (32 hours), IT Formacion

2019-09-17
SAS Enterprise and SAS Miner (60 hours), IT Formacion

2018-11-12
Conflict management (16 hours), Ergo

2015-12-01