Hernan **Resnizky**

DATA SCIENCE CONSULTANT

Av de Los Incas 4461, CABA, Argentina

+54911-2258-4528 | hr@cybertec.at | www.hernanresnizky.com | nivangio | hernan-resnizky

Experience(Summary)

Cybertec   *Buenos Aires, Argentina*
DATA SCIENTIST   *2017 - Present*

- Machine Learning/Big Data Modelling
- Provided Trainings
- Exploratory Data Analysis
- Data Visualization

Independent   *Buenos Aires, Argentina*
DATA SCIENCE CONSULTANT   *2013 - Present*

- Machine Learning/Big Data Modelling
- End-to-End development of Big Data Solutions
- Computer Vision models
- Ad-hoc data Visualization Dashboards
- Optimization Algorithms
- Text Mining
- Clients(Summary): World Bank, Ministry of Education, Outernets

Despegar.com   *Buenos Aires, Argentina*
SENIOR DATA MINING ANALYST   *2013-2015*

- Scoring models to identify valuable offers
- Purchase probability models
- Learn-To-Rank Algorithms
- Creation of tools (libraries) and standards to optimize data-extraction/processing from SQL and No-SQL sources (JSON,XML)

Microsoft LATAM AHQ (in Wunderman)   *Buenos Aires, Argentina*
DATA QUALITY SPECIALIST   *2012-2013*

- Improvement and enrichment of Marketing Databases for LATAM

Livra/Ipsos   *Buenos Aires, Argentina*
ONLINE SURVEY ANALYST/SCRIPTER   *2011-2012*

- Scripting and pre-analysis of online Surveys
- Improved the DB preparation process saving approximately 120-160 Project Manager´s man-hours per month by the conceptual design of a mathematical iterative procedure.

Education

University of Buenos Aires   *Buenos Aires, Argentina*
MSc DATA MINING AND KNOWLEDGE DISCOVERY   *2012-2013*

-

University of Buenos Aires   *Buenos Aires, Argentina*
LIT. DEGREEE IN SOCIOLOGY   *2005-2010*

-

Pestalozzi Schule   *Buenos Aires, Argentina*
INTERNATIONAL BACCEULERATE   *1999-2004*

- Foreign Languages: German and English

Certifications

GOOGLE CLOUD PROFESSIONAL DATA ENGINEER   *2018*

Technical Competences

PROGRAMMING LANGUAGES

- R, Python, Ruby, Javascript, VBA, SQL

DATABASES/DATA FORMATS

- SQL/MySQL, JSON/MongoDB, XML, Redis, etc.

BIG DATA FRAMEWORKS

- Hadoop,Spark,Beam

ML/ DEEP LEARNING FRAMEWORKS

- Caffe, Tensorflow, Keras, Darknet

CLOUD SERVICES

- AWS, Google Cloud Platform, Microsoft Azure

OS

- Ubuntu, Debian, CentOS, Windows

Languages

ENGLISH

- Bilingual

GEMAN

- Bilingual

SPANISH

- Native