Akis Gazepidis

Data Scientist

Personal Info

Peristeri, Athens, 12137, Greece

6986777430

2105780871

akisgazepidis@gmail.com

linkedin.com/in/akisgazepidis

akisgazepidis.github.io/Akis_Gazepidis/

20-04-1993

Soft Skills

Problem solving

Critical Thinking

Team Working

Adaptability

Software skills

Python

R

Git

SPSS

MSSQL

PostgreSQL

MongoDB

PySpark

AWS

Power Bi

Excel

PowerPoint

Languages

Greek (Native)
English (Lower B2- IELTS 6.5)

Statistician from University of Piraeus, in Statistics and Actuarial discipline, program. Highly-motivated professional, with analytical-thinking, skills and passion about seeking a challenging role in data science field.

Working Experience

Data Scientist   Nov 2021 – Dec 2021
Purposeful

- Collect publications of patents through Google's BigQuery.
- Analyze texts with Natural Language Process (NLP)
- Conduct topic modeling analysis using Latent Dirichlet Allocation (LDA)

Data Scientist (Internship)   Apr 2021 – Aug 2021
Big Blue Data Academy

- Web scraping with Beautiful Soup, Requests and Selenium.
- Consolidate various data sources using Pandas and JSON.
- Data visualization using Plotly, Dash, Power BI.
- Recommendation System with Natural Language Process (NLP) and TFIDF

Store Manager   May 2014 - Aug 2019
Coffee Island

- Product sales: Through data analysis gain insights about products and how to increase their sales
- Weekly program elaboration: Build an automate Excel sheet for the shifts and calculation of working hours

Education

Data Science Bootcamp   Sep 2021 - Dec 2021
Big Blue Data Academy
500 hours hands-on training program in Data Science and Machine Learning

- Databases (SQL, MongoDB) , APIs & Web Scraping
- EDA & Data Cleaning (Pandas, Numpy, Regex)
- Big Data (PySpark) & Cloud Computing (Amazon Web Services)
- Machine Learning (Scikit Learn) & Deep Learning (Keras)
- Visualization (Matplotlib, Seaborn, Dash, Plotly, PowerBi)
- Communication & Presentation skills

Data Science Lab II by Code.Hub   Dec 2020 - Jan 2021
Regeneration Academy powered by TITAN
100 hours hands-on training program in Data Science and Machine Learning

- Data & Business Intelligence
- Data Integration (Python & SQL) , analysis and visualization
- Machine Learning & Artificial Intelligence (supervised-unsupervised)
- Project: Optimization of a Vertical mill's operation of Titan

Hellenic Actuarial Society   Oct 2020 – Feb 2021
Basic Courses

- Actuarial Survival Models

Bsc: Statistics & Insurance Science   Oct 2011 - Jun 2020
University of Piraeus Department of Finance and Statistics

- Basic Courses: Theoretical Statistics, Actuarial Science, Insurance Science, Macroeconomics, Microeconomics, Probability & Statistics, Linear & Applied Algebra, Financial Mathematics, Actuarial Models, Stochastic Processes, Information Systems, Regression Analysis, Bayesian Statistics, Simulation-R
- Discipline: Statistics, Actuarial

Workshop-Certifications

Computer Operation *, University of Piraeus

R Basics-R Programming Language Introduction*, Udemy