

Curriculum Vitae

Zahra Dasizadeh

Keywords: Data analyze, Excel, Projects*, SQL, Python Programming, Database, ETL, Tableau, Pandas, Power BI

PROFILE

With an academic background in mathematics, statistic and now data analyst I believe I can be a real asset for your company.

I can analyze data effectively and understand the various methods that one needs to have knowledge about, in order to translate the raw collected data via different programming languages to better visualize, report and even present it to the team.

As a person I am very responsible, good at planning and keeping structure in my work. Also, a good team player.

*For more information about my various projects please visit my GitHub link presented at the end of this CV.

EDUCATIONAL BACKGROUND

2023 – ongoing

Hyper Island, Sweden

Data Analyst

Working with other students in a group assignments and real projects such as akademiskahus, Joina, open-meteo and private Instagram data. Learned to work with programming languages such as SQL, Python and different libraries such as Pandas, Seaborn, NumPy and Matplotlib for visualizing data. Also worked to learn with Data Visualization tools such as Tableau and Power BI. Making Dashboard and how to present it. Extract data from the Database.

2009 – 2013

Alborz University, Iran

Associate degree in Statistics

I learned Statistical Concepts such as T-test, Correlation, Confidence Interval, Analysis of variance and analyzing different charts. During my exam I worked on a thesis where I collected and analyzed data from 100 athletes to assess performance metrics.

2004 – 2005

Fatholmobin Pre-University, Iran

Mathematical Science

WORK EXPERIENCE

2024.07 – 2024.10

OESON

Data Analysis Internship

As a data analyst at OESON I am handed different projects where I am given a file of data and then can begin to work with it in different programs such as Excel, Python, SQL, Tableau etc. In one of the projects, we were given live data stock values of three major companies such as Microsoft, Apple and Tesla between 2018-2023. I made a Dashboard from the data file where I visualized the data with different charts such as scatterplot and histogram. A

regression analysis was done also in the project. Advance Excel, Introduction in Statistics, Python programming, Visualizing with Tableau, Data query with SQL, data storytelling,

2015 – 2020

Miramad School, Iran
Statistics teacher

For children in high school, I held a class in the subject – introduction of Statistics. The various subjects within statistics were Population, Sample, Collecting data, Mean, Mode, Range, Variance, Deviation, Deviation, Probability, Normal Distribution, Median, Basic Charts.

LAGUGAGES AND OTHER SKILLS

- English (Fluent in both writing and speaking)
- Persian (Mother tongue)
- Swedish (Basic in speaking)

Computer skills: Excel, SQL, Python Programming, ETL, Tableau, Pandas, Power BI

***Projects skills:** <https://github.com/Zahra-Dasizadeh?tab=repositories>

Leisure time: I like to spend my time with friends and family, I like to paint, take a walk outside and listen to music.

REFERENCES

Can be provided upon request