

Nikifor Genchev Goranov

Data Analyst



[LinkedIn](#)
[Portfolio](#)
[GitHub](#)

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About Me

I am a committed and organized person who enjoys developing new skills and continues to learn. I am highly motivated and eager to start a new project.

Experiencia

E-commerce Application Personal Project

Python | Django | HTML | CSS | Bootstrap

- I learned how to prepare the static files for deployment on Azure.
- I managed to implement authentication and be able to view the shopping cart.
- I used the MVC design pattern.
- I broke down the application into small parts, also known as Microservices.
- I learned the concept of Object-Relational Mapping (ORM).

Task Application Personal Project

Python | Django | Django REST Framework | React | Bootstrap

- I learned how REST API works by making a call to the Back-End API, and it responded with the requested information.
- I learned how two servers, the Front End and the Back End, are configured for development.

Team Leader of Commercial

Gas Natural Fenosa | 2017 - 2018

I was in charge of a small group of 5 people. My role involved training new candidates, teaching them about the product, gas and electricity rates, and services. I instructed them on the types of discounts and contracts available and how to apply them. Additionally, I guided them on measuring a customer's annual consumption and, based on that, applying the appropriate rate for each client.

- I acquired skills in: Teamwork, leadership, and commitment.
- I developed an open and proactive mindset to problem-solving.

In my **Portfolio** and on **GitHub**, you can see more projects.

Programming Skills

- | | | | | |
|------------|--------------|-----------------------------|----------------|-----------|
| • Python | • Pandas | • ETL | • Azure | • GitHub |
| • SQL | • Numpy | • Análisis de Datos | • Azure DevOps | • Git |
| • NoSQL | • Seaborn | • Data Management | • Docker | • Jupyter |
| • Big Data | • Matplotlib | • Tableau | • Kubernetes | • Colab |
| • Power BI | • PostgreSQL | • Metodologías Ágil y Scrum | • Cloud | • JSON |
| | | | | • VS |

Academic Education

Higher Degree: Administration and Finance

IES Las Canteras, Madrid. 2015

- I carried out my internship at a consultancy, The Last Consulting SL,
- in Collado Villalba, Madrid

High School

IES Infanta Elena, Madrid. 2013

Additional Training

Course of Big Data

The Valley Digital Business School. 08/2022- 12/2022

- Learned Technologies: Python, SQL, NoSQL, Cloud, Databricks
- Other concepts: ETL, Power BI, Data Analyst, Google Analytics, DataSet, Machine Learning, Google Colab y Tableau.

Course of Computer Systems Programming

Academy Impulso06. 11/2021 - 06/2022

- Learned Technologies: Java, Spring Boot, HTML, CSS, JavaScript, Servlet, Apache Tomcat, SQL, MySql.
- Other concepts: MVC, Networks, SOLID, Web Client-Server.

Certifications

- Data Analysis with Python - IBM. 2023
- Data Visualization with Python - IBM. 2023
- Introduction to Containers Docker & Kubernetes - IBM. 2023
- Introduction to Cloud Computing - IBM. 2023
- Google Analytics - Google. 2022

Languages

- Spanish: Bilingual / Native
- English: B2

Soft Skills

- | | | |
|---------------------|-------------------|-----------------------|
| • Teamwork | • Flexible | • Adaptability |
| • Commitment | • Organized | • Continuous Learning |
| • Initiative | • Communicator | • Creative |
| • Analytical Skills | • Proactive | • Self-Confidence |
| • Responsible | • Problem-solving | • Resilience |