



# NIKIFOR GENCHEV GORANOV

## DATA ANALYST JUNIOR

### ABOUT ME

I am a committed and organized person, with a great capacity for analysis and learning that are fundamental to achieving my goals.

I am highly motivated and eager to start working.

### CONTACT ME

**Portfolio:** <https://acortar.link/MjnULA>  
**GitHub:** <https://github.com/NikiDevelop>  
**LinkedIn:** <https://acortar.link/G1U12K>  
**Phone:** 678-933-670  
**E-mail:** Nikidevelop@hotmail.com

### SOFT SKILLS

- Teamwork
- Commitment
- Initiative
- Analytical Skills
- Responsible
- Flexible
- Organized
- Communicator
- Proactive
- Problem-solving

### HOBBIES

- Sports: Soccer, Cycling, Gym
- Reading: Entrepreneurship, Novels, Psychology, Philosophy
- Hanging out with my friends
- Photography
- Music
- Marketing Digital

### PROGRAMMING LANGUAGES

- Python
- SQL, NoSQL
- Java
- JavaScript

### SKILLS

- Pandas
- Numpy
- Seaborn
- Matplotlib
- Big Data
- PostgreSQL
- ETL
- Data Analyst
- Power BI
- Data Management
- Tableau
- Methodologies: Agil and Scrum
- Azure
- Azure DevOps
- Docker
- Kubernetes
- Cloud
- Databricks
- JSON
- GitHub
- Git
- Jupyter
- Colab
- VSC

### ACADEMIC EDUCATION

- **Higher Degree: Administration and Finance** - IES Las Canteras, Madrid. 2013 - 2015
  - I carried out my internship at a consultancy, The Last Consulting SL, in Collado Villalba, Madrid.
- **High School** - IES Infanta Elena, Madrid. 2011 - 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