

## Hello it's Ziadoon

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### Small Debrief, my Goal

I have recently completed a Data & AI apprenticeship at [BeCode](#). I've had the opportunity to work on various projects as part of a team or sometimes on my own, I also have experience working both remotely and on-site. I am currently looking for an internship in Data Analytics to enhance my skills and continue my professional development.

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### ✨ My Journey

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🚀 I like to explain that my journey into technology at BeCode consists of three stages:

- Exploring the Plains: This is where I started to familiarise myself with the basics, understand the lay of the land and build a foundation.
- The climb: As I gained confidence, I began to tackle steeper challenges, diving deeper into languages, tools and concepts such as Python, web scraping, small projects, SQL, nosql, machine learning and data visualisation.
- Scaling the mountain: Now I'm pushing myself to reach new heights, applying what I've learned through hands-on projects and preparing for an internship to solve real-world problems in a professional setting.

This metaphor reflects how I see growth - as a journey filled with discovery, effort and the pursuit of excellence. ✨

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Here are the tools and technologies I've been working with 🧩

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 Featured Projects Here are some of the projects I've worked on: 

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### **zaid-immoscraper**

No description provided

● Python

### **BelgianLeaugePrediction**

No description provided

● Python

### **immoMeZgZd**

No description provided

● HTML ☆ 1

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## **1 Predictive Sales Analysis**

- **Goal:** Built a machine learning model to predict monthly sales trends.
- **Tools:** Python, scikit-learn, Power BI
- **Outcome:** Improved accuracy of forecasts by 15%, enabling better decision-making.

## **2 Web Scraping for E-commerce Insights**

- **Goal:** Scraped product data from e-commerce websites to analyze pricing trends.
- **Tools:** Python (Scrapy, BeautifulSoup)

- **Outcome:** Created an automated report on price fluctuations and competitor analysis.

### 3 Customer Churn Analysis

- **Goal:** Identified patterns leading to customer churn using historical data.
- **Tools:** Python (Pandas, Matplotlib)
- **Outcome:** Recommended strategies to reduce churn by 10%.

### Socials:

 How to reach me: [ziadoon.obaidi@gmail.com](mailto:ziadoon.obaidi@gmail.com)

[LinkedIn](#)