

Aniket G.

E: aniketgode210@gmail.com | M: +44 7586 272146 | L: [linkedin.com/in/aniket-gode/](https://www.linkedin.com/in/aniket-gode/) | A: Edinburgh, UK

SUMMARY

Having recently graduated with **2nd Class Honours** in **MSc Data Science** from the **University of Sunderland**, **~1 year** of Retail industry, I am actively looking for a **Data Analyst** role. **I have the right to work in the UK.**

EDUCATION

MSc in Data Science | University of Sunderland | 2022 – 2023

- **Modules:** Data Science Fundamentals (**68%**), Technology Management for Organisation (**60%**)
- **Dissertation:** Analysed Social Media Marketing trends using YouTube API (**2nd**)

BEng in Computer Engineering | MU | 2017 – 2021

- **Modules:** Natural Language Processing (**78%**), Cloud Computing (**81%**), Database Management-SQL (**68%**)
- **Dissertation:** Developed a Crop Recommendation System using Python, MySQL, MongoDB (**1st**)

WORK EXPERIENCE

Data Analyst (Self-Employed) | September 2024 – Present | Edinburgh, UK

- Built an ARIMA-based sales forecasting model (**85% accuracy**) to analyse demand trends
- Developed Power BI & SQL dashboards to track KPIs, reducing report generation time by **40%**
- Automated data cleaning and EDA processes, cutting processing time by **30%**
- Scraped and analysed YouTube API, increasing engagement by **40%** through A/B testing

Retail Team Member | Piper Finn Ltd | January 2024 – September 2024 | Sunderland, UK

- Promoted from part-time to full-time in 2 months
- Managed inventory using **Excel** and **SQL** within **WooCommerce**, ensuring **99%** stock accuracy
- Analysed **12 months** of stock movement patterns, leading to a **20%** reduction in excess stock

Data Science Intern | Unified Mentor | June 2024 – July 2024 | Sunderland, UK

- Built an **88%** accurate attrition model in Python and Power BI, improving HR decision-making by **20%**
- Automated Python-based test scripts, reducing manual data validation efforts by **30%**

Home Bargains | Store Team Member | September 2023 – January 2024 | Sunderland, UK

- Processed **hundreds of daily transactions**, helping increase checkout **sales efficiency by 15%**

Amazon | Warehouse Operative | October 2022 – January 2023 | Sunderland, UK

- **Ranked in the top 5** in the team for **order accuracy & efficiency**

EXTRACURRICULAR ACTIVITIES

- **Personal Projects** – Expanding my technical skill set through self-driven projects in data analysis, machine learning, and predictive modelling

LANGUAGES, SKILLS AND CERTIFICATES

- **Languages:** English (Advanced), Hindi (Native), Marathi (Native)
- **Skills:** Python, SQL, Excel, Power BI, R, Machine learning, API Testing
- **Certifications:** Microsoft Power BI, Data Science Bootcamp, Excel Basic for Data Analysis