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Flat 41 Central Place Wilmslow, SK9 1BU

Thomas Wasnidge

Junior Data Analyst/Python Programmer

Objective

With 9 years of customer service experience, I'm keen to move to the data analytics or python development field, I find the whole aspect of the process fascinating. I am a very inquisitive, hardworking, and forward-thinking individual, I have thoroughly enjoyed building projects and gaining certificates in this field and I am now seeking employment to showcase my skills.

Key Skills

Excel Python SQL Git/GitHub Tableau Web Scraping Communication Presenting **VLOOKUPS Pivot Tables**

Education and Professional Certification

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environment

- Eckington School, Sheffield 11 A-C's including Maths, English, Science
- Google Data Analytics Professional Certificate
- Codecademy Data Analyst Career Path Certificate of Completion
- Codecademy Learn Python 3 Certificate of Completion

Work History

2012 - Present

- Cantinero Bartender at Revolución de Cuba, Manchester **Revolution Bars Group**
- 2014 Present
- Supervisor Supervisor at Bartender at Revolución de Cuba, Manchester • Revolution Bars Group
- 2015 2018 Openings team member • Openings team • Revolution Bars Group

- **Job Summary** Learnt to work in a high volume/ high pressure
- Working in a customer facing job role has really improved my customer service and presenting skills, I had to speak very loudly and clearly to avoid mistakes
- As a supervisor I worked on my leadership skills, I would regularly oversee a team of around 15 people, having to keep them happy and motivated to keep going during 12-hour shifts and at very unsociable hours
- Planning and problem-solving was very important in this role, some of the methods I came up with took around an hour off the close, saving time, money and keeping staff happier
- This involved travelling and staying around the country to open bars, we had to plan the whole lay out of the building and work with the builders to ensure everything was done correct and in good
- Was involved in training staff so it drastically improved my presentation and presenting techniques

Achievements in this field

- My biggest achievement by far in this field has been developing and launching my own portfolio website, the back-end of the website I used Django, a popular python framework, and for the front end I learnt and used my skills in CSS, html and Bootstrap
- I've written numerous we crawlers to extract information and data from some popular websites, these were written with the Scrapy framework, some of these crawlers also incorporated Docker and Splash, which gave me the ability to scrape more complicated websites, get past User-Agents and make information behind JavaScript accessible
- Completed a full data analytical report about the crypto currency Bitcoin, in order to complete this project I combined all my skills with python, Excel, pandas, and matplotlib, I even built my own web scraper to gather all the data for the project myself

Interests

As a fitness enthusiast, a lot of my hobbies revolve around keeping fit and staying in shape, this includes running, cycling and going to the gym. My main hobby in this regard though is Bouldering, indoors at the gym and out in the peak district, this is also my main reasoning for keeping fit, not only do I really enjoy the physical side of it, but it also really helps to build my problem solving skills, looking at a rock or a wall that at first may seem impossible to climb, but figuring out how to move your body and what holds to grab is fascinating and enjoyable, I think these are the same problem solving skills used when looking at or analysing a dataset. If I'm not doing physical activities, I like to spend my time reading fantasy books, such as Sherlock Holmes or LOTR, playing board games and honing my programming and computer skills by earning certificates or building projects, learning packages and then applying them is something I really enjoy doing.