Personal

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Summary

Self-educating future python developer looking for first commercial experience in form of an internship or a contract of employment.

Work experience

Oct 2019 – Apr 2020

Bank of New York Mellon (BNY Mellon)
Swobodna 3, 50-088 Wrocław

Position duties:
Representative, Data Management & Quantitative Analysis
(Scope: Global)

• Pricing of funds by validating a wide range of securities like bonds, equities, options and futures in a high pressure, deadline driven environment
• Validating prices using Bloomberg Terminal, Reuters and Intercontinental Exchange
• Maintaining good relations with the vendors, clients and other internal departments
• Responding to Jira queries regarding evaluations in a professional manner
• Ensuring scheduled work is completed by agreed deadlines and files contain all required information

Jan 2019 – Jul 2019

Cognizant Technology Solutions Poland SP Z O.O
Grabarska 2, 50-079 Wrocław

Position duties:
Senior Process Executive
(Scope: EMEA, AMER and APAC)

• Solving issues related to customer accounts
• Reviewing and diagnosing submissions, data compliance check
• Researching and analyzing account information using applications such as Hoovers, Data.com or external sources
• Managing customer account ownership disputes
• Updating customer's data in the database
• Cleansing actions

Aug 2017- May 2018

Fujitsu Technology Solutions Poland SP Z O.O
Wólczańska 180, 90-530 Łódź

Position duties:
Service Desk Agent
(Scope: United Kingdom)

• Phone and email support for customer's IT related queries
• Network and e-mail accounts administration
• Setting issue's priority, escalating to other teams in charge if needed
• Providing solutions for software issues, investigating hardware devices
• Daily monitoring of query solution status

Github   https://github.com/FilipGieraga

Best projects

- **Company Structure**

    Project focuses on creating fictitious employees that are structured similarly to a corporation. Information about employees are then stored in Excel file with additional statistics.

    Github Technologies used: Python 3+, Pandas, Xlsxwriter

- **Postgres Database with Graphical Interface**

    This project allows users to query data about google play apps from Database.

    Github Technologies used: Python 3+, Pandas, Tkinter, Psycopg2

- **BMI Analysis**

    This project is a study based on specifically delineated data about Bmi index.

    Github Technologies used: Python 3+, Pandas, Matplotlib, Pdfkit

- **Data Visualization**

    Data from kaggle csv file visualized for years 2015-2020 in form of bar charts and scatter plots.

    Github Technologies used: Python 3+, Dash, Pandas, Plotly

- **Django Simple Library** + Deployment

    Website that simulates a library and lets users log in, log out, borrow books and return them. It also provides guests with a possibility to register.

    Github Technologies used: Python 3+, Django

Website   https://filipgieraga.github.io/

Educational details

University of Lodz, Faculty of Economics and Sociology

Field of study:	Analytical Economics
Thesis date:	Sep 2018, Bachelor Degree
Thesis topic:	Financial analysis of the Rafako company

Languages

Polish	Native
English	C1

I worked with

Python & Django, HTML & CSS, SQL, Service now (in workplace), Salesforce CRM (in workplace), MS Office packages (in workplace), Jira (in workplace)

Additional skills

Ability to work under time pressure, Team player, Flexible, Multitasking skill