

ANVAR NOSIROV

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WORK EXPERIENCE:

Software QA Engineer at DASH Financial Technologies / Jersey City, NJ

03/2022 – Present

- Perform Smoke, Functional, Integration and Regression Testing in UAT and DEV environments
- Develop and execute test plans, test cases and test scripts to ensure the quality of Software and Web Platform
- Identified, documented, and reported software bugs via Jira, worked closely with Dev team to resolve them
- Automated test cases using Python reducing testing time by 35% and improving overall efficiency
- Collaborated with cross-function teams to ensure the successful deployment of new features and updates
- Participated in Agile meetings such as: sprint planning, daily stand ups and weekly reviews

Data Analyst at SCOUTFY / São Paulo, Brazil

04/2021 – 03/2022

- Data mining through the collection of data of the world sports ecosystem
- Web Scraping with Selenium, BeautifulSoup, Scrapy to extract information from Web App UI
- Data Extraction from Web and Cloud systems (ETL)
- Data Transformation, removal of duplicates and Null values from data
- Data Loading into CSV and JSON file formats

Capital Markets Virtual Internship via Forage Platform with Boston Consulting Group

12/2019 – 03/2021

- Fundamental understanding between the types of markets in which investments are traded.
- Differentiate different US regulatory agencies for stock market
- Understand the difference between the various types of brokerage offerings.
- Understand municipal bonds to corporate bonds as investment options
- Arbitrage in the foreign exchange market
- Understanding of the factors involved in commodities pricing.

SKILL SET:

Microsoft Office Suite

Python 3

Mac OS X / Windows / Linux

Jira / Zephyr / Confluence

Test Planning/Test Writing

Postman (API Testing)

Selenium / Playwright / PyTest

SQL

FIX Protocol

CERTIFICATIONS:

Crash Course on Python- <https://rb.gy/f9qlhs>

Using Python to Interact with OS - <https://shorturl.at/aoxR6>

Introduction to Git and Github - <https://rb.gy/36m2b5>

Troubleshooting and Debugging Techniques - <https://shorturl.at/dnpxH>

EDUCATION:

CUNY Hunter College – Computer Science (2017 – 2021)

CUNY Baruch College – Data Analysis (2023 – present)