MUHAMMAD ARIF

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EDUCATION

Brooklyn College of The City University of New York

Brooklyn, NY

Bachelor of Science: Information Systems (GPA: 3.775)

06/2021

Relevant coursework: Data Structures, Object-Oriented Java, Database Systems, Artificial Intelligence,
 Multimedia Programming, Design & Implementation Web Apps, Computer Applications

Queensborough Community College

Remote

Software Engineering Career Track in Web Development Boot Camp

10/2021-12/2021

WORK EXPERIENCE

Sector Software (www.joinsector.com)

Remote

Software Engineering Intern

09/2020 - 12/2020

- Developed a business case for a jobs board app using Restful API, Postscript, and Ruby on Rails
- Deployed the app to Heroku
- Built a user interface and integrated with the existing front end design of Sector
- Wrote product report for pre-production use

CVS Pharmacy Brooklyn, NY

Shift Supervisor

10/2017-10/2020

- Performed opening and closing shifts including tasks like setting up/closing registers, supervising, and keeping facility both operation and inspection-ready
- Trained new cashiers in work procedures and performance strategies including checkouts, returns, money transfers, and damages.
- Maintained and corrected stock using vital procedures like BOH, cycle counts, push overstock, and DSD.
- Excellent customer service skills to welcome customers, resolve complaints, and report issues to senior management if necessary.
- Collaborated and communicated with team members to supervise and complete assigned tasks of the day, all
 while improving team performance and work efficiency.

Coney Island Gift Shop Brooklyn, NY

Cashier

06/2017-10/2017

- Ran and maintained the cash register in a fast-paced environment
- Printed logos on clothing and moving merchandise to and from a warehouse
- Worked exhausting 11–12-hour shifts

PROJECTS (https://github.com/muhammadarif2113)

E-Commerce Website

www.nyckiqs.live

- NodeJS, ExpressJS, JavaScript, MySQL, BootStrap, HTML, CSS
- Responsive footwear website with user creation and authentication, CRUD operations, HTTP cookies, payments, emailed receipts
- Custom purchase email:

https://muhammadarif2113.github.io/ECommerceEmail/

Data Retrieval Tool

https://nbagamescores.herokuapp.com

- Python, Flask, JavaScript, SQLAlchemy, HTML, CSS
- Python web scraper that returns NBA statistics based off user input of date and team
- Used BeautifulSoup to scrape data from multiple pages and display it in tables

SKILLS & INTERESTS

Skills: HTML, CSS, Java, JavaScript, Linux, Git, SQL, Figma, Photoshop, Microsoft Office (Word, PowerPoint)

Interests: Photography, Sneaker reselling, Basketball, Football, Cycling, Social Media