ANNA KOMAROVSKA akomarovska44@gmail.com github.com/ankakom

♠ Brooklyn, NY

**** (716)-237-0357

https://ankakom.github.io/WebSite/

inkedin.com/in/ankakom

EDUCATION

CUNY Brooklyn College, Bachelor of Science, Computer Science, Expected graduation - December 2019

Kingsborough Community College, Associate of Science, Computer Science, Completion Date: December 2017

Unit Factory Boot Camp (Unit Pool), One month intensive boot camp enhancing my proficiency in UNIX and the C programming language

Kyiv, Ukraine. Date: 07/2018 - 08/2018

Relevant Coursework: Data Structures, Analysis of Algorithms, DataBase Systems, Advanced C++, Computer Architecture, Operating Systems

TECHNICAL SKILLS

Programming Languages/

C | C++ | Python | Java | SQL | HTML/CSS/Sass | JavaScript | PHP

Tools/Skills

Agile Software Development | WordPress | MS Office Suite | MsAccess | UNIX/LINUX | Git | JUnit

FrameWorks

Node.js | React JS | Spring Boot

WORK EXPERIENCE

Tonic International, Dubai, United Arab Emirates, Web Designer & Developer Intern,

June 2019 - August 2019

- Led web design and development for 2 websites, gathering requirements and building using HTML/CSS/SASS and JavaScript.
- Worked collaboratively with 4 clients, maintaining and updating websites.
- Executed data visualization, data entry, and quality assurance tasks for development team.
- Ensured digital products adhered to branding guidelines.
- Rewrote backend structure of Tonic website, creating a dynamic site.

Brooklyn College, Scholarships Office, Brooklyn, NY, College Assistant, DataBase Administrator

May 2019 - present

- Manage 3 scholarship databases, tracking applicants, recipients, and payments.
- Gather and assess data from multiple sources to generate reports for senior leaders.
- Perform mail merges for mass mailings.
- Update scholarship prize inventory in MS Access. Create Bursar reports using SQL.
- Recognized for quickly and efficiently performing tasks and troubleshooting database errors.

Kingsborough Community College, Continuing Education Office, Brooklyn, NY, Student Aid February 2017- February 2019

Executed a variety of administration activities, including project management, data entry, and correspondence drafting. Assisted students with class selection and registration.

Led to manage College for Kids program database inventory projects

PROIECTS

BusWhere, CISC 3171, Introduction to Software Engineering, Group Projects

Spring 2019

- Created a web app to track NYC school bus delays and breakdowns using Java, JavaFx, CSS, JUnit, SQL, RESTful API, and JUnit.
- Constructed a **RESTful API** to connect with the Bus Breakdown and Delay system information from school bus vendors through JSONObject.

ONet - (Study Application), Tech Festival Hackathon

Spring 2019

• Implemented using Python, Vue.js and Bootstrap to develop a content free web- application with sample Quiz/Exam question for various courses offered by colleges & universities in the US with the purpose of enhancing exam taking experience by make past questions available to current student

Trutrition, Pennapps Hackathon

January 2019

- Created a health-based web application for automated healthy meal planning using Angular, HTML, Flask, Python, and CSS
- Constructed a **RESTful API** to connect with the USDA Databases and be able to process the input of user information from the front-end

LANGUAGES