

Anna Komarovska

✉ akomarovska44@gmail.com
📁 github.com/ankakom

🏠 1201 Avenue K, Brooklyn NY, 11230
☎ 7162370357
🌐 <https://ankakom.github.io/WebSite/>
📁 [linkedin.com/in/ankakom](https://www.linkedin.com/in/ankakom)

Education

02/2018 – present
Computer Science
CUNY Brooklyn College, Brooklyn, NY
Bachelor of Science
Expected graduation - December 2019

09/2015 – 12/2017
Computer Science
Kingsborough Community College, Brooklyn, NY
Associate of Science
GPA- 3.8

07/2018 – 08/2018
Computer Science
Unit Factory Boot Camp (Unit Pool), Kyiv, Ukraine
One month intensive boot camp which enhanced my proficiency in UNIX and the C programming language.

Work experience

06/2019 – 08/2019
Web designer and developer intern
Tonic International, Dubai, United Arab Emirates

- Support the development team with data visualizations, data entry, quality assurance
- Support web designers, ensure that digital products are consistent with brand specifications
- Develop front-end web application using HTML/CSS and JavaScript
- Redesign and develop an existing web sites
- Learning how to use tool like SASS for CSS development
- Used WordPress content management systems

03/2019 – present
College Assistant, DataBases Administrative
Brooklyn College, Scholarships Office, Brooklyn, NY

- Design and manage various databases for applicants, recipients and payments. Gather statistical data and produce reports from multiple databases.
- Produce mail merges and assist in mass mailings
- Create, modify, update and maintain scholarship awards and prizes inventory in Access and Scholarship Tracking
- Post scholarship amounts on CunyFirst
- Produce bills for BC Foundation and CUNY, and follow up on billing issues
- Forward recipient histories for foundation reporting requirements
- Assist in reconciliation of accounts

Work experience

02/2017 – 02/2019
Student Aid
Kingsborough Community College, Continuing Education Office, Brooklyn, NY

- Administrative Duties
- Data Entry
- Counselor at "College for Kids" program

Projects

BusWhere - Spring 2019
My team and I utilized **Java, JavaFx, CSS, JUnit** and **SQL** to develop a web application with daily NYC schoolbus delays and breakdowns. Constructed a **RESTful API** to connect with the Bus Breakdown and Delay system information from school bus vendors through **JSONObject**. BusWhere is an easy-to-use web application that lets you view the real-time location of your child's bus on your computer.

QNet - (Study Application), Tech Festival Hackathon, Spring 2019
My team and I utilized **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
Automated healthy meal planning by creating a **health-based web application** 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 frontend.

Skills

C | C++ | JAVA | SQL
JavaScript | HTML | CSS
MS Access | Microsoft Office
| Excel Microsoft Word

Languages
Russian
Ukrainian

Native
Native