

# Labiba Mahwiyat Haque

(347) 615-3357 | [labiba.mhaque@gmail.com](mailto:labiba.mhaque@gmail.com) | <https://www.linkedin.com/in/labibahaque-912781152/> |  
<https://www.lhaque.com/> | 40-33 Warren Street, Elmhurst, NY 11373 USA

## EDUCATION

---

**The Bernard M. Baruch College, City University of New York**

*BBA in Computer Information System*

New York, NY

May 2021

**Relevant Coursework:** Programming and Computational Thinking, Data Warehousing for Analytics, Object-Oriented Programming, Data Warehousing for Analytics.

## SKILLS

---

**Programming Language:** Python, JavaScript, SQL, C++, HTML, CSS, R

**Design & IDE Tools:** Github, Visual Studio, XCode, Pycharm, Anaconda, MS Office Suite, Adobe CC, Wordpress

**Database Management:** Google Cloud Platform, MySQL, Big Query, MS Access

**Operating Systems:** Linux, macOS, Windows

**Other:** Strong written and verbal communication, problem-solving, project management, time management

**Languages:** English (fluent) • Bengali (native) • Hindi (Intermediate)

## EXPERIENCE

---

**Digital Support Intern, The Bernard M. Baruch College, New York**

October 2021-Present

- Provide content support to Enrollment Management for web maintenance requests
- Work with HTML, CSS, and Javascript to correct broken links/images and typographical errors, accessibility issues
- Present during Zoom sessions to assist the program facilitators with hosting the meeting and utilize features of Zoom that will lead to effective online sessions
- Update calendar information in the IVY chatbot and Navigate platform

## ACADEMIC PROJECTS

---

**Development and Project Management in Information Technology**

December 2020

- Managed a team of four members to design and create a web application for a web-based laundromat service called WashonWheelsnyc.
- Leveraged web designing skills using HTML, CSS, and Javascript and shared code with the team via Github
- Ensured all deliverables were met through the management of project timelines and scope

**Data Warehousing for Analytics**

December 2020

- Developed Python scripts on Google Cloud Compute Engine to extract DOB Job Application Filings dataset from NYC Open Data API
- Applied Python 3 to extract the first 100 rows of the dataset in CSV format from the API URL
- Used Pandas to clean and transform data in an ordered manner, loaded the cleaned datasets in MySQL database hosted on Cloud SQL

## LEADERSHIP AND ACTIVITIES

---

**Assistant Treasurer,** Bangladesh Student Association, Baruch College

2017-2018

**Interest:** Graphic Designing, Piano, Painting, Photography