

*Chronological Style Resume*

**Michelle Bloomberg**

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**PROFILE**

Master of Science in Public Health student studying international health with a strong focus towards global disease epidemiology and control and vaccine science and policy. Dedicated public health professional with experience in both lab and applied research settings and expertise in:

- Epidemiology
- Data collection and analysis
- Working with cross-functional teams
- Policy evaluation
- Program implementation
- Multilingual communication

**Tip:** GPA is not required. It is your choice to include.

**EDUCATION**

**Master of Science in Public Health (MSPH),** GPA: 3.97/4.0 Expected May 2020

Johns Hopkins Bloomberg School of Public Health (JHSPH), Baltimore, MD

**Concentration (Track):** Global Disease Epidemiology and Control

**Relevant Coursework (to be completed by May 2019):** 3 terms of Epidemiologic Methods, 4 terms of Biostatistics, Introduction to International Health, Infectious Disease Epidemiology, Global Disease Control Programs and Policies, Foundations of Behavioral Change Interventions in Developing Countries, Managing NGOs

**Certificate in Vaccine Science and Policy** Expected May 2020

Johns Hopkins Bloomberg School of Public Health, Baltimore, MD

**Bachelor of Arts in Public Health,** GPA: 3.7/4.0 May 2016

Widmore College, Widmore, IL

**Honors:** Phi Beta Kappa, Widmore Scholar

**Tip:** Graduate GPA: add if 3.6 or higher  
 Undergraduate GPA: add if 3.2 or higher

**EXPERIENCE**

**Vice President** Fall 2018 – Present

African Public Health Network, JHSPH

- Assist in student group oversight, volunteering, coordinating events and funding
- Serve on the 2018 World AIDS Day Planning Committee
- Coordinate a school-sponsored Run for Africa event
- Volunteer for Episcopal Refugee and Immigrant Center Alliance

**Research Assistant** July 2017 – Aug. 2018

Clinton Health Access Initiative (CHAI)

- Promoted the informed policy on HIV vaccine uptake in low income countries
- Assisted the communications team with material cataloging and updates
- Researched special topics such as modeling HIV supply/demand/cost
- Assisted with Project Premonition team to test a new mosquito trap design

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**Program Intern**

Jan. – May 2017

Bill &amp; Melinda Gates Foundation

*Recipient of the Gates Foundation award for Population and Reproductive Health*

- Conducted research examining risk factors for malaria in pregnant women in rural villages
- Developed the protocol and questionnaire for study
- Managed, collected and analyzed data which will assist in future research at the project site

**Monitoring and Evaluation Intern**

Sept. – Dec. 2016

PATH Malaria Vaccine Initiative (MVI)

- Created a database for a unified country evaluation system of advocacy activities
- Conducted malaria-related research for the advocacy project
- Wrote and edited fact sheets and success stories
- Ensured the quality of data submitted by community health centers via on-site visits
- Supervised implementation of National Malaria Program treatment and prevention policies
- Coordinated with local authorities for sites of new advocacy field research

**Senior Research Assistant**

Summer 2015

Widmore College

- Performed a comprehensive genetic screen to discover new genes involved in insect olfaction leading to the discovery of a probable new class of odorant receptors
- Assisted with qualitative and quantitative analysis, quality assurance and quality control
- Trained and supervised two laboratory technicians and two research assistants

**Laboratory Assistant**

Winter 2014

Crane Chemical Senses Center

- Performed general laboratory tasks including preparing slides for health related studies of the effects of malaria outbreak and direct patient studies

**Child Life Volunteer**

Fall 2014

Children's Hospital of Chicago

- Consoled and entertained hospitalized children and infants to provide relief and comfort during traumatic and stressful times in their lives

**PUBLICATIONS**

Boston, R., **M. Bloomberg**, et al. (2017). "Physical Functioning in Women with HIV"; Public Health Magazine; November 2017, New York, NY.

**PROFESSIONAL DEVELOPMENT**

**Language Skills:** French (Fluent); Arabic (Fluent); Swahili (Basic)

**Computer Skills:** Stata (Biostatistics computing software); Microsoft Office products (Word, Excel, and PowerPoint); Filemaker Pro; ArcGIS

**Memberships:** Global Health Council (2018-Present); Officer, JB Grant Society (2018-Present)