

## Sample Resume – COVID-19 Example

# ANTHONY JONES

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### EDUCATION

**University of Maryland**

*B.S. Bioengineering*, GPA: 3.98

- Dean's List: Spring 2019, Fall 2018, Spring 2018

College Park, MD  
*Expected May 2021*

### SKILLS

**Laboratory:** Bacterial culture, Stem cell culture, Gel Electrophoresis, ELISA, FRET, Western Blotting

**Software:** MATLAB, LabView, Microsoft Office Suite

### TECHNICAL EXPERIENCE

**Pfizer**

Intern (Offer Accepted, Rescinded by Company Due to COVID-19.)

College Park, MD  
*May 2020 – July 2020*

**NIH Oncology Lab**

*Researcher*

- Determined potential of an unknown drug as a cancer treatment by identifying apoptosis in HL60 Leukemia cells.
- Performed Cell Viability dye-Exclusion, Mitochondrial Membrane, Annexin V/Propidium Iodide, and Colorimetric Caspase Activity Assays, as well as Western Blotting to monitor caspase and antibody activity of HL60 cells treated with drug.

College Park, MD  
*Jan. 2018 – May 2018*

### LEADERSHIP EXPERIENCE

**University of Maryland – Virology Laboratory**

*Group Member*

- Researched potential antibodies for COVID-19 on a team of 6 other undergraduate students
- Utilized ELISA in order to test coronavirus binding affinity to well documented viral antibodies
- Proposed experimental plan to contribute towards characterizing COVID-19 in a 20-page design report & one hour presentation to UMD and NIH faculty

College Park, MD  
*Jan. 2020 – Present*

**Meals on Wheels**

*Volunteer*

- Helped deliver groceries to homebound elderly that could not safely purchase their own
- Coordinated with other volunteers to strategize and use proper safety measures

Silver Spring, MD  
*March 2020 – Present*

### ACTIVITIES & AFFILIATIONS

**Alumni Cup, Bioengineering Team, Rube Goldberg Machine Competition**

Feb. 2018

**Engineering World Health – General Body Secretary**

Sept. 2018 – Present

**Biomedical Engineers Society – Member**

Sept. 2017 – Present