

### **ELIZABETH J. WALKER**

**COMPUTER SCIENCE I** 

### **SKILLS**

# PROGRAMMING LANGUAGES

Java, C++, C, Python, Swift, Visual Basic

#### **TECHNOLOGIES**

Git, WordPress, XCode, Microsoft Office Suite, Google Suite, Ableton Live, Mac OS, Windows OS

### **COURSEWORK**

#### **COLUMBIA UNIVERSITY**

Discrete Mathematics. Advanced Programming.

#### **CORNELL UNIVERSITY**

The Computing Technology Inside Your Smartphone. Multivariable Calculus for Engineers. Object Oriented Programming and Data

#### **EXPERIENCE**

### WORDPRESS ADMINISTRATOR • LAW OFFICES OF RMW • APR 2020 – PRESENT

- Transferring revised content to a new website designed and managed using WordPress systems
- Installing themes, plugins and updates to ensure proper function and create visual appeal

# SPONSORSHIP COORDINATOR • BIGRED//HACKS • OCT 2019 - MAY 2020

- Communicated regularly with companies to find sponsors for Cornell's annual Big Red Hacks hackathon, and other smaller affiliated hackathons.
- Aided company representatives in understanding and choosing levels of sponsorship

### B.S. COMPUTER SCIENCE • SEP. 2020 – MAY 2023 • COLUMBIA UNIVERSITY

Organizations: Women in Computer Science Computer Science Coursework: Discrete Mathematics, Advanced Programming

# B.S. COMPUTER SCIENCE • AUG. 2019 - MAY 2020 • CORNELL UNIVERSITY

Cumulative GPA: 3.86

Organizations: Big Red Hacks, Women in Computing Cornell.

Computer Science Coursework: The Computing Technology in Your Smartphone, Object-Oriented Programming and Data Structures



Structures





(717) - 448 - 6020

BIT.LY/EJW2173