

# Brandie Young

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## Education

### **University of Virginia**

August 2017 – Present

#### **School of Engineering and Applied Science & McIntire School of Commerce**

- Major: Computer Science    Minors: Math, Engineering Business
- Awarded University Achievement Award, a four-year full tuition merit scholarship to UVA
- GPA: 3.995

#### **Graduated Valedictorian of Rock Ridge High School**

June 2017

- Class Rank #1 of 313
- GPA: 4.73
- Awarded Certificate of Liberal Arts from the Richard Bland College of William & Mary from dual enrollment throughout high school

## Professional Experience

### **Data Analyst at Bank of America**

Summer 2019

### **Floor Supervisor at General Store in Yellowstone National Park**

May 2018 – August 2018

- Played a crucial role on the management team for Old Faithful Lower General store, which has about 50 employees with retail, grocery, and fountain restaurant subdivisions
- Used Excel in creating a new work schedule for the entire store which was implemented weekly
- Utilized Delaware North's Time Manager software to maintain the store's payroll

### **Data Analyst/Consultant at the Leading Path Consulting**

May 2017 – August 2017

- Coded JUnit Tests to automate auditing of the Leading Path team's JIRA data (including but not limited to work order numbers, client names, sprint numbers, flight schedules)
- Conducted said weekly audits, assigned JIRA tasks to team members to correct these data deviations and gaps, and updated a Confluence page for the team to see all audit results
- Mass-updated JIRA and worked with/manipulated thousands of rows of data in Excel

### **Self-Owned Landscaping Business**

Fall 2007 – Spring 2016

- Owned and operated a lawn mowing business with anywhere from 6 to 9 clients at once

## Relevant Coursework

- Program and Data Representation
- Algorithms
- Introduction to Cybersecurity
- Theory of Computation
- Software Development Methods
- Digital Logic Design
- Introduction to Engineering Lecture and Lab

## Activities

### **Google Code Jam to I/O for Women**

Spring 2019

### **Theta Tau Professional Engineering Fraternity**

Fall 2018 – Present

### **Women in Computing Sciences "Tech Bootcamp"**

Fall 2017

### **Rock Ridge High School Programming Club**

Fall 2016 – Spring 2017

- Led the team of the top programmers at Rock Ridge in high school programming competitions at VT, UVA, Lockheed Martin, and Thomas Jefferson High School for Science and Technology

## Technical Skills

Java, C++, Bash Shell Scripting, UNIX, JUnit, JIRA, MATLAB, Excel, Confluence