# DAVID HASANI

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## EDUCATION

**University of Virginia**                                              Charlottesville, VA 22904
*Bachelor of Science in Computer Science*              August 2019 to December 2022 (expected)
*Minor in Economics*
Major GPA: 4.00/4.00 | Cumulative GPA: 3.94/4.00

**Marple Newtown High School**                                        Newtown Square, PA 19073
GPA: 4.00/4.00                                                          September 2015 to June 2019

## EXPERIENCE

**University of Virginia Department of Computer Science**                  June 2020 to Present
*Undergraduate Student Researcher*
  ◦ Built a Python web scraper to extract data from a medical advice forum
  ◦ Analyzing ≈74,000 posts, ≈66,000 user profiles, and ≈50 images to
    estimate the frequency of leakages of personally identifiable information

**University of Virginia Center for Diversity in Engineering**              June to July 2020
*Instructor*
  ◦ Devoted 15 hours weekly co-teaching fifth to eighth graders Scratch coding

**Lieberman Earley & Company** — Commercial Real Estate Agency              Wayne, PA 19087
*Intern*                                                                            May 2019
  ◦ Collaborated with company partner and engaged with clients
  ◦ Processed lengthy leasing agreements into concise abstracts
  ◦ Created detailed Excel spreadsheets summarizing property reports
  ◦ Gained valuable industry knowledge through various workshops

## COLLEGIATE AFFILIATIONS

**Association for Computing Machinery**                                 September 2019 to Present

**Future Business Leaders of America - Phi Beta Lambda**               September 2019 to Present
*Vice President of Committees*                                            May 2020 to Present
  ◦ Responsible for development and oversight of activities launched for
    club members — includes finance, entrepreneurship, and consulting projects
*Co-Director of Programming and Chapter Development*                      August 2020 to Present
  ◦ Managing creation and logistics of weekly business webinars, blog posts,
    and newsletters distributed state-wide across ten colleges and universities

## PERSONAL PROJECTS

**Web Scraper**                                                            July 2020 to Present
  ◦ Developed and used as a part of current privacy-related research project

**Simplified Investing**                                                         August 2020
  ◦ Worked in a team to create a web app that simulates investing and saving

**Task Manager**                                                                  May 2020
  ◦ Built a Java Swing GUI to manage (add, remove, search) a list of daily tasks

## SKILLS

technical experience: most with Java / Swing / JUnit and Microsoft Office, some with Python / Beautiful
Soup and MATLAB, exposure to HTML, CSS, and JavaScript

team leadership, collaborative problem solving, analytical reasoning, communication, time management

## AWARDS & HONORS

Capital One Software Engineering Summit                                         August 2020
F. Hudnall Christopher Merit Scholarship                                          May 2020
Dean's List                                                                    December 2019
National AP Scholar                                                              July 2019