

# DAVID HASANI

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## EDUCATION

### University of Virginia

*Bachelor of Science in Computer Science*

*Minor in Economics*

Major GPA: 4.00/4.00 | Cumulative GPA: 3.94/4.00

*Relevant Coursework:* Program and Data Representation, Digital Logic Design,  
Software Development Methods, Discrete Mathematics

Charlottesville, VA 22904

August 2019 to December 2022 (expected)

## EXPERIENCE

### UVA Department of Computer Science — Undergraduate Researcher

June 2020 to Present

- Built a Python web scraper to extract data from a medical advice forum
- Analyzing  $\approx 74,000$  posts,  $\approx 66,000$  user profiles, and  $\approx 50$  images to estimate the frequency of leakages of personally identifiable information

### UVA Center for Diversity in Engineering — Instructor

June to July 2020

- Devoted 15 hours weekly co-teaching fifth to eighth graders Scratch coding

### Lieberman Earley & Company — Intern

Wayne, PA 19087

- Collaborated with company partner and engaged with clients
- Processed leases, created spreadsheets, and gained industry knowledge

May 2019

## COLLEGIATE AFFILIATIONS

### Virginia Venture Fund

August 2020 to Present

- Undergoing training to prepare to perform extensive due diligence, sourcing, and valuation of startups for VC/PE firms

### Global Markets Group

August 2020 to Present

- GMG manages a \$15,000+ stock portfolio across various regions

### FBLA-PBL

August 2019 to Present

*Vice President of Committees*

- Responsible for development and oversight of activities launched for club members — includes finance, entrepreneurship, and consulting projects

*Co-Director of Programming and Chapter Development*

- Managing creation and logistics of weekly business webinars and blog posts made available state-wide across ten colleges and universities

### Association for Computing Machinery

August 2019 to Present

## 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

*proficient:* Java/Swing/JUnit, Microsoft Office

*intermediate:* Python/Beautiful Soup, C++, MATLAB

*exposure to:* HTML, CSS, 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