

Nick Hudack

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Summary

College student with high GPA and coursework relevant to software development. Experienced in programming independently outside of classwork, as well as in team-oriented situations.

Education

Bachelor of Science in Computer Science

August 2019 – Expected May 2022

Virginia Polytechnic Institute and State University (Virginia Tech)

Blacksburg, VA

- GPA: 3.7
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Projects

Personal Website

JavaScript

- Website showcasing my projects, resume, and social media
- Built with React to provide relevant information about myself, as well as links to my various projects on GitHub and other sites

Geographic Information System

Java

- Program for indexing and accessing geographic features and information
- Implements a variety of data structures, such as hash tables and point-region quadtrees

Thread Pool

C

- Multithreaded program for executing work on a customizable number of worker threads
 - Implements a global task queue and individual worker queues with a work-stealing approach
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Skills

- **Programming Languages:** Python, Java, JavaScript, C#, C, C++, Kotlin
 - **Tools & Technologies:** HTML, CSS, React, SQL, Git, Linux
 - **Interpersonal Skills:** problem solving, organizational skills, teamwork, communication
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Work Experience

Cashier

December 2018 – Present

Wegmans Food Markets, Inc.

Leesburg, VA

- Scanned and bagged items efficiently while conversing with customers
- Developed memory of locations and codes of merchandise
- Transported lines of shopping carts from cart collection corrals into the store
- Maintained tidiness of store by emptying trash receptacles and cleaning up sidewalks
- Assisted customers in locating merchandise and transporting groceries to their vehicles