

Location:
Bethesda, MD

Phillip Jordan
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OBJECTIVE Pursuing entry-level careers in Software Development with an interest in computer systems, machine learning, and national security.

EDUCATION

Virginia Tech, Blacksburg, VA, Dec 2024

- Bachelor of Science in Computer Science, Corps of Cadets Minor in Leadership

Durham Technical Community College, Durham, NC, May 2022

- Associate of Science

RELEVANT COURSES

Computer Systems, Data & Algorithm Analysis, Intermediate Software Design, Data Structures and Algorithms, Computer Organization, Comparative Languages

RELEVANT WORK EXPERIENCE

ND-2 Developer AWESim Acoustic Simulation – NSWC Carderock, Bethesda, MD, Jan 2025 - present

- I use AGILE methodology to complete tasks in a legacy, partially classified, codebase.

ML Team Lead VT Undergraduate Research Computer Science, Blacksburg, VA, Jan 2024-May 2024

- Created a python API to analyze diary study data for a react app.

Research Assistant Hume Center, Blacksburg, VA, Sep 2023-May 2024

- Project focused on using LLMs to analyze and detect malware with reverse engineering.

ADDITIONAL WORK EXPERIENCE

Barista Deets Place @ Virginia Tech, Blacksburg, VA, Aug 2024 - Dec 2024

Orientation Leader Virginia Tech, Blacksburg, VA, Jan 2024-Jul 2024

Clerk VTCC Tailor Shop, Blacksburg, VA, Jan 2023-present

Team Leader Chick Fil A, Durham, NC, Aug 2020-Dec 2022

ACTIVITIES

Virginia Tech Corps of Cadets 2022-2024

Highly Tighties Regimental Band 2022-2024

Hackviolet Female Empowerment Hackathon Spring 2024

Bioactivity Medical Technology Club Spring 2024

Computer Science Student Ambassador Spring 2023

VTCC Eagle Scout Association Fall 203 - present

Science Olympiad Volunteer Spring 2024

International Collegiate Programming Competition Volunteer Spring 2024

CERTIFICATIONS & SKILLS

AGILE, C++, Linux, Vim, Machine Learning, Natural Language Processing, React.js, Node.js, Python, x86 Assembly, C, Java, GitHub, GitLab, Microsoft Suite, NREMT.