

Russell Rivard

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EDUCATION

Texas A&M University, College Station, Texas
Bachelor of Science in Computer Science

May 2027

EXPERIENCE

A+ Computer Science, Houston, Texas

June-August 2022

June-August 2023

Programming Intern

- Develop small Java programs that have unusual purposes to engage customers buying access to the company's products.
- Share work with other interns to edit and fix major errors within the code before it was released for consumer use.
- Tested company systems to help ensure new firmware was properly working.

John Hopkins University Applied Physics Laboratory, Laurel, Maryland

July-August 2024

ORGANIZATIONS

Texas A&M Corps of Cadets

August 2022-Present

Member/Scholastics Sergeant, Career Readiness Sergeant

- Learned to maintain bearing, focus, and mental acuity during high stress situations.
- Learned effective leadership and training skills from observing leaders and later practicing the leadership skills.
- Train the current freshmen class to make them competent leaders prepared for the future.
- Assist my unit in achieving high academic goals, as well as preparing my unit to enter either the public or private sector with the training of critical career skills.

Corps Cyber Operations Special Unit

August 2023-Present

Member/PR Sergeant, Career Sergeant

- Learn and practice cybersecurity fundamentals.
- Apply knowledge to larger tasks and compete in competitions such as NSA Codebreakers or NCX.

Texas A&M Cyber Leader Development Program

August 2023-Present

Member

- Receive mentorship for pursuing a cyber career.
- Gain access to workshops on various cybersecurity related topics.
- Work on completing cybersecurity certifications.

SKILLS

Advanced knowledge of the base Java language and the Collections Framework.

Able to work under severe pressure.

Familiar with Python, C++, bash scripting, and Linux Operating Systems.

Knowledge of cybersecurity fundamentals, data structures, sorting algorithms, and graph algorithms.