Thomas Greenwald

me@tgreenwald.com | linkedin.com/in/t-greenwald | tgreenwald.com

Objective

I am interested in cybersecurity, blockchain technology, and software engineering. I would like a summer internship to apply my existing skills to a meaningful project and learn new skills in an immersive setting. I am a quick learner and able to work in fast-paced environment and will be adaptive to learning any new technology a job would entail.

Education

NORTHEASTERN UNIVERSITY | SEPT 2017 - PRESENT
- **College of Computer and Information Science**
- **Candidate for a Bachelor of Science in Computer Science with a Minor in Mathematics**
- Related coursework: Fundamentals of Computer Science 1, Discrete Structures
- Activities: NUHacks Member, NUHOC Member (Outdoors Club)

GOVERNOR LIVINGSTON HIGH SCHOOL | SEPT 2013 - JUNE 2017
- Related coursework: AP Computer Science, Introduction to Computer Science 1, Introduction to Java, AP Calculus AB, AP Statistics
- Honors: GPA 4.42/4.5, National Merit Scholar, High Honor Roll, National Honor Society

Technical Skills

LANGUAGES
- Intermediate Java knowledge (1.5 years), Intermediate Racket knowledge (Scheme derivative) (6 months), Basic HTML/CSS knowledge (6 months), Basic JavaScript knowledge (4 months)

SYSTEMS/SOFTWARE
- Windows OS, Mac OS, Git, Eclipse, Cloud9, DrRacket

Personal Projects

WEBSITE DEVELOPMENT (TGREENWALD.COM) | SEPT 2017 - PRESENT
- Developed a portfolio website using HTML/CSS and JavaScript
- Hosted it static on GitHub pages using custom CNAME

TECH BLOG | OCT 2017 - PRESENT
- Wrote opinion pieces and technical articles posted to my website
- Covered topics such as free software, cryptocurrency, and RSA/AES encryption

Experience

NATIONAL HONOR SOCIETY TUTOR | APRIL 2016 – JUNE 2017
- Tutored students in variety of courses such as AP Calculus, AP Physics, and AP Computer Science