# NICK CECCIO

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## EDUCATION

**University of Michigan Ann Arbor**
**Bachelor of Science and Engineering, Summa Cum Laude (2020)**
Major: Computer Science
Minor: Art History

**University of Wisconsin-Madison**
**Ph.D. of Computer Science (2026) (Anticipated)**
Major: Computer Science
Minor: Art History

## AWARDS

University of Michigan EECS Scholar Award (2020)
University of Michigan James B. Angell Scholar Award (2021)

## GRANTS AWARDED

USENIX Security Student Grant (2020)

## RESEARCH EXPERIENCE

**University of Michigan Ann Arbor**
**Censored Planet Laboratory - Undergraduate Researcher (2020-2021)**
• Performed research into online censorship of COVID-19 resources resulting in a 15-page academic paper.
• Developed new features for Censored Planet's remote censorship detection tool Hyperquack-v2.

**Lay Automotive Laboratory - Undergraduate Researcher (2018-2019)**
• Developed new methods of underwater sound localization using noise subtraction techniques.
• Developed new experiments to test our sound localization technology.
Produced presentations and delivered them to the research team and NAVSEA (project sponsor).

**Marine Hydrodynamics Laboratory - Undergraduate Researcher (2015)**
• Developed data acquisition software using LabVIEW.
• Assisted in collection of structural dynamics experimental data.

## PROFESSIONAL EXPERIENCE

**NETSCOUT Ann Arbor - Software Development Intern (2019)**
• Assisted in developing new systems that integrated with existing Sightline architecture.
• Implemented various client-requested features for the NETSCOUT network visibility product Sightline.

## PUBLICATIONS

*"Global Internet Censorship in the Time of Corona" A. Vyas, R. Sudara Raman, N. Ceccio, P. Lutscher, R. Ensafi, Proc. Of Financial Cryptography and Data Security 2021 (2021)*

**LANGUAGES**

English (native language)