Cloud Computing 2021

secCC: Securing the Future of Cloud Computing

Aspen Olmsted, Ph.D.
Fisher College
Program Chair

• 25 years in Industry Developing N-Tier Business Solutions
• Program Director and Professor at Fisher College in Boston
• Acting Program Director for New York University Cyber Fellows Program
• Research is in N-Tier and Cloud Application Correctness
Source of Research Work

• Students in Online MS in Cyber Security at New York University (Cyber Fellows)
• 650 Students all do a work in progress paper for 1\textsuperscript{st} course in MS – Information Security & Privacy
• Most students are working adults
First Presentation

• Eradicating Fake News on Twitter

• Lenna Nashif is obtaining her graduate degree in Cybersecurity from NYU while working in the industry. Previously, she studied Chemical Engineering at NJIT. Lenna is interested in a wide-range of topics in technology including cloud computing, cybersecurity, machine learning, data science, and the intersection of tech, business, and finance.

• MS In Cybersecurity Candidate at New York University

• lan9199@nyu.edu
Second Presentation

• Aspen Olmsted, Ph.D.
• Integrity through Non-Fungible Assessments in Cloud-Based Technology Courses
• aolmsted@fisher.edu
Conclusions

• The working adults bring really creative solutions to problems in Cybersecurity.
• This year I picked out some cloud papers
• Next year we will have more