IEEE Military Communications Conference

CCI researchers and students swept the Best Demonstration Paper awards. CCI, unique in the nation, is a statewide consortium of more than 40 Virginia universities and colleges, and includes a number of industry and government partners. Its interlocking mission lines — research, workforce development, and innovation — focus on cybersecurity. The CCI Hub, which coordinates the entire network, and the CCI Southwest Virginia Node are based at Virginia Tech.

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Web services have a trust problem. A Mason professor is determined to solve it
With more than 11 billion devices connected to the internet, the potential power of computer networks is almost beyond comprehension. But in actuality, networked solutions are only as powerful as the trust they inspire.

Uber, for example, disrupted the taxi industry by creating brand value that conquered consumers’ qualms about climbing into a stranger’s personal vehicle. One of Amazon’s advantages in becoming the world’s largest cloud computing company was its track record in e-commerce—who better to trust...

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Congratulations to:

**Sanders, Quentin** from the [College of Engineering and Computing](https://www.gmu.edu/college-of-engineering-and-computing) for receiving the Oak Ridge Associated Universities grant on *A Robotic System to Automatically, and Quantitatively Assess Hand Tactile Deficits Post-Stroke*.

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**AWARDS**

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**FUNDING OPPORTUNITIES**

- **National Science Foundation - Dear Colleague Letter: Advancing education for the future AI workforce (EducateAI)**
  
  **Deadline:** [March 31, 2024](https://www.gmu.edu)

- **National Science Foundation - National Center for Science and Engineering Statistics Funds over $7.5 Million in National Secure Data Service Demonstration Projects**
  
  **Deadline:** [Continuous Deadline](https://www.gmu.edu)

- **National Science Foundation - Expeditions in Computing**
  
  **Deadline:** [April 24, 2024](https://www.gmu.edu)

- **European Commission - Digital, Industry and Space -- Manufacturing as a Service: Technologies for Customised, Flexible, and Decentralised Production on Demand (Made in Europe Partnership) (RIA)**
  
  **Deadline:** [February 7, 2024](https://www.gmu.edu)

*If a funding opportunity limits the number of applications the university can submit, it will be posted and managed through the Research Development Services office. Please contact [limited@gmu.edu](mailto:limited@gmu.edu) or Sheila Davis*
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