

# **Eyuphan Bulut, Ph.D.**

**Associate Professor at VCU College of Engineering**

Richmond, VA, US

Professor Bulut's research interests include wireless networks and mobile computing, cyber-physical systems, and social networks

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## **Biography**

I am an Associate Professor in the CS department at the Virginia Commonwealth University. My responsibilities are teaching, research, service, and mentoring students. My research interests include mobile and pervasive computing, cyber-physical systems, social networks, wireless charging, cyber security, Internet of Things (IoT), wireless sensing, network data mining and learning, and applied machine learning.

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## **Industry Expertise**

Wireless, Computer Networking, Computer/Network Security, Computer Software, Internet, Telecommunications

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## **Areas of Expertise**

Mobile Computing: Wireless Networks Cyber-physical Systems Mobile Social Networks Wireless Charging, Internet of Things (IoT), Unmanned Aerial Vehicles (UAVs), Wireless Sensing, Mobile (3G/4G) Systems: Mobile Packet Core Cloud Mobile Data Offloading, Security: Cyber Security Network Security Privacy and Trust, Applied Machine Learning with Sensor Data and Wireless Signals

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## **Education**

**Rensselaer Polytechnic Institute**

Ph.D. Computer Science

**Bilkent University**

M.S. Computer Engineering

**Bilkent University**

B.S. Computer Engineering

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## **Accomplishments**

**Percom 2020 - Best Demo Award**

Our paper (<http://www.people.vcu.edu/~ebulut/percom20-demo.pdf>) is awarded best demo award in Percom 2020..

**VCU Teaching and Publication Awards**

VCU Computer Science Departmental Teaching and Publication Awards, 2017-2020.

**Air Force Research Lab (AFRL), Summer Faculty Fellowship, 2019.**

Attended Summer Program in the summer of 2019.

**Ranked with Exceptional Performance**

Cisco Systems

**Spotlight Paper**

TPDS Magazine

**IEEE Student Travel Grant**

MASS

**Gold and Bronze Medals**

In Nationwide Math Olympiad, 2008-2010.

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