Threat Aware Controls in Application Design

Time: Nov 5 (Friday), 2021. 12:00pm-1:00pm
Zoom link: [https://vcu.zoom.us/j/93199695753](https://vcu.zoom.us/j/93199695753)
Speaker: Chris Snivley
Enterprise Security Architect, Carmax

### This seminar is sponsored by VCU Cybersecurity Center

**Abstract:** Designing secure applications in modern hosting paradigms requires an evaluation of actual attack patterns. A focus on threat modeling can provide tangible risk mitigation vs simply adopting checkbox implementations of encryption or authentication provided by platforms. This talk endeavors to be a starting point for the discussion of how we think about threat scenarios and how we model them on our designs.

**Bio:** Chris, a Richmond native, is an enterprise security architect for a fortune 200 company with experience in retail, e-commerce, and finance. His background includes information security engineering as a Department of Defense contractor and expertise in large scale active directory, web administration, application development and distributed system design.