<u>Exploring Adaptive Cognitive and Affective Learning Support for Next Generation STEM
Learning Games</u>

**Scope of Work**
(1) Programming and preparing the game for the final study, (2) providing tech support during the study, and (3) leading the effort on data analysis, writing the paper, and publishing.

**Impact**
Collaborate with Florida State University on exploring adaptive cognitive and affective learning support for the next generation of STEM learning games.