



## ARMY GAME STUDIO

The CCDC Aviation & Missile Center's S3I Directorate Army Game Studio (AGS) is a recognized leader in development of virtual, interactive, and multimedia systems for outreach, education, simulation, and training.

### ARMY GAME STUDIO CAPABILITIES

The AGS uses commercial video game technology to develop software and systems. The studio includes an Art Team (Concept Art, 3D Modeling, Animation), Game/Level Design Team, Programming Team, and Hardware Team to provide complete life cycle system support. The studio has over 16 years experience with the Unreal Engine, 6 years experience with VBS 2/3, and 3 years with the Unity Engine.

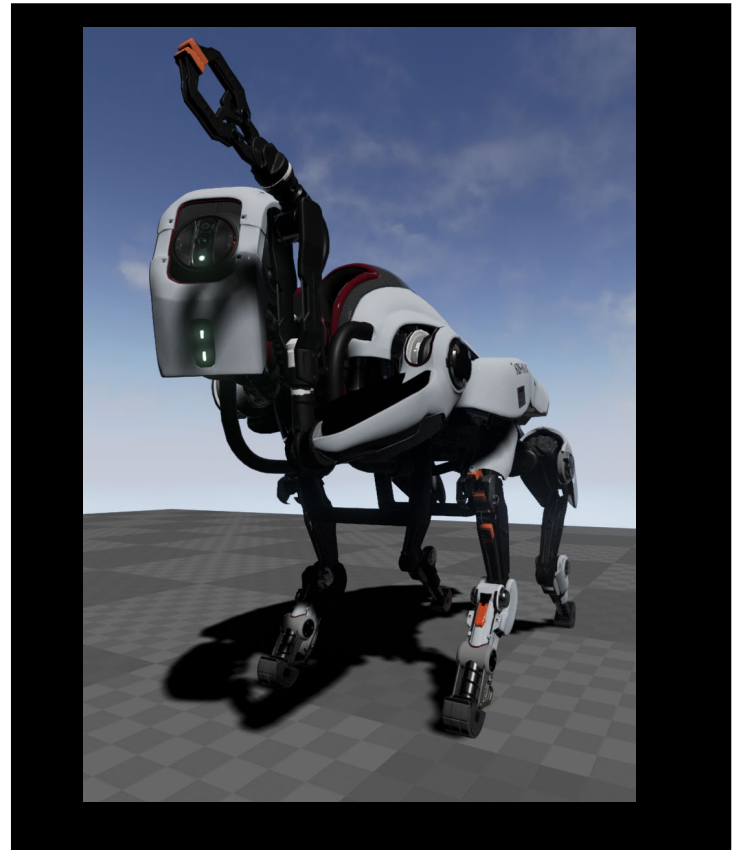
It has extensive product development capabilities for websites, mobile applications, Interactive Multimedia Instruction (IMI), server management, file distribution ([www.milgaming.army.mil](http://www.milgaming.army.mil)), and databases (metrics collection and authentication). The Army Game Studio facilities include five laboratories, a motion capture studio, and a sound studio.

### ARMY GAME STUDIO PRODUCTS

AGS manages the development and deployment of the Official Video Game of the U.S. Army, America's Army ([www.americasarmy.com](http://www.americasarmy.com)), and the GoArmy Edge Sports Applications, ([www.GoArmyEdge.com](http://www.GoArmyEdge.com)). Serious game applications include the Transportable, Reconfigurable, Integrated Crew Trainer (TRICT), Javelin Enhance Producibility Basic Skills Trainer, Nuclear, Biological, Chemical Virtual Crew and Dismount Trainers, and the Common Remotely Operated Weapons Station Trainers (CROWS). Search Army Game Studio on the iTunes App Store or Google Play to download free Army apps like Career Navigator, America's Army Comics, and U.S. Army Snap.

AGS developed U.S. Army STARS: Elements game application won the Students' Choice Award, the People's Choice Best Game Award, and the Best Mobile Game Award at the 2016 Serious Games Showcase & Challenge during the Interservice/Industry Training, Simulation and Education Conference (I/ITSEC).

U.S. Army STARS: Elements is a free app designed to help students grasp the foundations of chemistry.



### FOR FURTHER INFORMATION:

U.S. ARMY COMBAT CAPABILITIES DEVELOPMENT  
COMMAND AVIATION & MISSILE CENTER:

ATTN: FCDD-AMG-CST  
Office of Research and Technology Applications  
5400 Fowler Road  
Redstone Arsenal, AL 35898

Phone: 256-955-6016 or 256-313-0895  
Email: [usarmy.redstone.ccdc-avmc.mbx.orta@mail.mil](mailto:usarmy.redstone.ccdc-avmc.mbx.orta@mail.mil)