IAN KOWALSKI

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EXPERIENCE

Cold Iron Studios - Senior Level Designer Oct 2023 - Oct 2025

Unannounced Sequel to Aliens: Fireteam Elite

- Built early mission blockouts and grayboxes to prototype combat flow and spatial readability.
- Implemented gameplay logic and encounter scripting in **Unreal Engine 4 Blueprints**.
- Delivered functional prototypes used to validate new pacing after a major project pivot.

Striking Distance Studios - Senior Level Designer Oct 2020 - Mar 2023

The Callisto Protocol

- Designed and implemented graybox layouts defining traversal, encounters, and environmental storytelling.
- Collaborated cross-discipline to align gameplay tone and pacing across multiple environments.
- Developed playable prototypes to evaluate player rhythm and combat readability during pre-production.

First Contact Entertainment – Lead Game Designer Jun 2017 – Sep 2020 Firewall Zero Hour / Solaris Offworld Combat

- Directed design goals and milestone planning while mentoring a small cross-disciplinary team.
- Built **VR prototypes** testing comfort, scale, and mission pacing.
- Created and scripted the *Missions & Tasks* system powering post-launch challenges for *Firewall Zero Hour*.

First Contact Entertainment – Game Designer Jun 2016 – Jun 2017 *ROM Extraction / Overrun (DLC)*

- Established the studio's design documentation and workflow pipeline in Confluence.
- Built and scripted early VR prototypes using Unreal Blueprints.
- Developed internal Network Product Management Tool (NPMT) for asset and SKU tracking.

Starbreeze Studios – Senior Level Designer Jan 2015 – Jun 2016 Overkill's The Walking Dead / John Wick Chronicles VR

- Scripted prototype missions using Diesel's node-based toolset.
- Authored modular kit-building and graybox standards for distributed teams.
- Owned environment pacing and encounter design for John Wick Chronicles VR.

Activision / Blizzard – Treyarch Games – Level Designer Jun 2008 – Dec 2014 Call of Duty Franchise (World at War / Black Ops I–III)

- Designed multiplayer and campaign levels emphasizing flow, line-of-sight, and engagement balance.
- Maintained multiplayer mini-map systems with UI/UX teams.
- Contributed to multiple shipped titles and DLC packs across the Black Ops series.

EDUCATION

Santa Monica College - A.A. Program in Game Design Aug 2001 - May 2003

SKILLS

Engines / Tools: Unreal 4 & 5 (Blueprints, Sequencer, DataTables), Radiant, Diesel, Perforce, Jira, Confluence

 $\textbf{Design Focus:} \ \textbf{Spatial Prototyping } \bullet \ \textbf{Gameplay Iteration } \bullet \ \textbf{Encounter Design } \bullet \ \textbf{VR Comfort } \bullet$

Blockout → Prototype Pipelines • Cross-Discipline Collaboration

Expanding Expertise: Mechanic Prototyping • Data-Driven Systems • Reactive Gameplay Logic •

Blueprint Optimization

PROFESSIONAL DEVELOPMENT

- Pursuing deeper Unreal 5 Blueprint and mechanic-prototyping skills.
- Building small-scale experiments to explore trigger logic and player feedback.
- Active in Unreal Engine and VR design communities to expand technical fluency.

SELECT PROJECTS & RELEASES

Call of Duty: World at War • Black Ops I–III

Firewall Zero Hour (+ Ops 1–5 DLC) • Solaris Offworld Combat

The Callisto Protocol • John Wick Chronicles VR

Overkill's The Walking Dead (Prototype) • Unannounced Aliens Sequel (Prototype)