

Ahmad Mir Mohammad Sadeghi

Games Launched:

Liquidators (2020)

Unreal Engine 4, First Person Survival Horror Experience

Project Lead, Director, Producer, Writer, Indie Studio Founder

- Project Management: Created the concept, prototype, design doc. Pitched the project and assembled a small team of volunteers. Managed the project and team on the schedule of 1 year.
- Game Design / Systems Design: Developed the experience goal and designed systems that supported the intended goal, such as the permanence mechanic, the unique abilities of characters, and the unpredictable but fair challenges. Tweaked and balanced variables such as damage, speed, weight, light intensity.
- Level Design / Mission Design: Constructed the layout and architecture, greyboxed the entire map, textured and modeled the environments, implemented mission and challenge placements while accounting for pacing and flow.
- Narrative Design: Wrote the dialogue script and in-game info, directed the voice acting, designed the narrative delivery system.
- Directing: Presented a clear vision and lead the whole team towards that goal. Directed every aspect of the project such as the music style, sound design, UI and UX design, art style, trailer.
- Producing: Planned the dev timeline, gave tasks and instructions to every team member, guided them and tracked their status. Set up QA sessions at milestones and analyzed feedback and bugs.

Nominated for Best Indie Sound Design at G.A.N.G. Awards, being the only student project among established publishers, honorable mention at IGF, over 50,000 downloads with 94% positivity review on Steam, over a million views on YouTube and social media. Currently working on Xbox port.

Available Now on Steam:

<https://store.steampowered.com/app/1382200/Liquidators/>

Einblick (2019)

Unity, Visual Based Puzzle Game

Project Lead, Game Designer, Narrative Designer

Trash Pandas (2018)

Unity, Physics-based Co-op Game

Project Lead, Game Designer, Programmer

Game Dev Skills:

Game Design
Level Design
Mission Design
Conceptualizing
Prototyping
Directing
Producing
Writing

Software Skills:

Unreal Engine 4 / 5
Unity
Radiant
Perforce/GitHub
C# / C++ / Blueprints
Jira
Microsoft Office Suite

Education:

University of Southern California
(School of Cinematic Arts)
MFA in Game Design and
Interactive Media (2020)

Loyola Marymount University
BA in Writing (2017)

Santa Monica College
AS in Liberal Arts (2015)

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