# Matthew M. Langer

Game and Level Designer

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### Skills:

#### Level Design:

- Formal Documentation .
- Gameplay Implementation
- BSP/Whitebox
- Systems Design
- Bridging interactivity and narrative

### **Professional Experience:**

# The Callisto Protocol: Third Person Survival Horror

Leading design on multiple levels Worked closely with multiple

- **Engines:**
- Unreal Engine 4
- Unity 5
- - CryEngine 3

### Scripting:

- Unreal Blueprint
- C#
- Lua
- Valve Hammer Script •
- Java

#### Other:

- Interdisciplinary Communication
- Agile with Scrum
- Subversion Software
- Conflict Resolution
- Adobe Photoshop

- Built in UE4 | Role: Level Designer Launched on PS5/Xbox Series/PC/PS4/Xbox One
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- departments (ENV, Light, VFX, etc.)
- Overseeing senior designers
- Identified core pipeline issues in development and worked with IT/Engineering to improve them

# Days Gone: Third Person Open World Action Adventure Built in UE4 | Role: Content Designer

Launched on PS4/PS4 Pro

- Authored both main story missions and open world jobs
- Passionately authored content in a player-first, design-driven mindset
- Opened the game with the first mission - A motorcycle chase

## Days Gone DLC: Dead Don't Ride: Cart Driving Challenge

#### Built in UE4 | Role: Game Designer Launched on PS4/PS4 Pro

- animation to get golfcart in a shippable state for player and passengers
- Scripted pickup/dropoff behavior for player and passengers

#### Partnered with Audio Director to get a custom soundtrack for challenge from local bands in Bend, Oregon

for Days Gone

### Striking Distance Studios Aug 2020 – July 2023

- Pushing horror in exciting ways
- Conceived new mechanics and partnered with AI Engineering for implementation

#### SIE Bend Studio Dec 2015 – April 2019

- Collaborated with all other disciplines to raise content quality
- dynamic gameplay

#### SIE Bend Studio April 2019 – Aug 2019

- Took content from documentation phase to final delivery
- Tuned sub objectives and medal score values

### Selected Older Work:

Education:

#### Identity: Third Person Stealth

Built in UE3 | Role: Game Designer

- Authored 50%+ of GDD
- Communicated and led game vision
- Lead team discussions
- Designed final level's gameplay

#### Jan. 2013 – Dec. 2014

Team of 14 Developers

Time: 6 Months

Aug. 2008 – May 2012

- Oversaw playtesting
  - Authored 75%+ of narrative

Prototyped several innovative mission scenarios

- Worked closely with engineering and

Expanded content style boundaries

- - Leveraged existing systems to create

Graduate: The Guildhall @ Southern Methodist University Degree: Master of Interactive Technology in Digital Game Development Specialization: Level Design

### Undergraduate: Cornell University

Degree: Bachelor of Arts in Biology with concentration in Computational Biology Minor: Music

- Half Life 2