Nick Cunningham

Game Developer

Contact Info

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in linkedin.com/in/nickecunningam

Skills

QA Skills

- Test Planning
- Test Administration
- Cross-Department Communication
- Team Leadership
- Project Leadership
- Quality Ownership

Programming Languages

- C#
- Python
- Javascript
- HTML

Development Tools

- Jira
- Confluence
- Perforce
- Git
- Miro

Development Pipelines

- Agile
- Scrum

Data Querying/Science

- SQL (mySQL, MariaDB, SQLite)
- Tableau
- Excel
- JSON
- YAML

Other

- Automation Scripting
- Command Line Interface Proficiency
- Linux System Administration
- Docker
- Docker Compose

Experience

QA Project Lead | Naughty Dog

June 2023

 Managed QA for an unannounced multiplayer title, coordinating development sprints, playtests, and focus testing.

<u>Pr</u>esent

 Advocated for and implemented workflow and testing process improvements.

 Developed web tools to enhance workflow efficiency and testing processes.

QA Tester - Naughty Dog

Aug 2020

 Led a sub-discipline team responsible for quality ownership of core gameplay systems on an unannounced multiplayer project.

June 2023

 Contributed to design discussions and improved gameplay mechanics through feedback.

• Mentored team members and conducted training sessions.

Associate QA Tester - Naughty Dog

Aug 2019

Aug 2020

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Led quality ownership of two levels on The Last of Us Part II.

Collaborated with development teams to identify and

 Collaborated with development teams to identify and resolve issues.

• Ensured high-quality gameplay experiences through rigorous testing.

Projects

Aug 2019 - Sept 2020 The Last of Us Part 2 (PS4)

Sept 2020 - Present Unannounced Multiplayer Project

Additional Testing Uncharted Legacy of Thieves Collection (PS5, PC)

Additional Testing The Last of Us Part I (PS5, PC)

Education

2014

Academy of Art University

2019 Bachelors of Fine Arts (BFA) in Technical Game Design

Interests

Game Design, PC Gaming, Handheld Gaming, Game Streaming/Remote Play, PC Hardware, Home-Lab, Self-Hosting, Data Preservation, Home Automation