Daniel Muller Jones

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Deeply passionate about game development and shipping quality products

Highlights of Qualifications

- Jira/Performance/ Confluence/Perforce
- Comfortable organizing and leading mid-size teams
- Friendly/knowledgeable and team oriented

- Familiar with Post launch life content cycles
- Solid understanding of build pipelines
- Native Portuguese speaker

Professional Experience

February 2021 - Present

The Coalition Game Studio: Microsoft Vancouver – Via Apex Systems

Development Support

Gears 5 Post Launch Performance Team: Xbox Console Family, WinStore & Steam

- Performed performance captures on all new features and maps
- Work closely with Performance Test Coordinator on daily basis
- Organized and managed teams up to 11 members
- Aided/problem solved teams equipment setup issues
- Assisted Release QA team with additional testing logging & regressed issues as needed
- Responsible for updating and maintain Confluence documentation
- Using critical thinking and detailed oriented perspectives to find and report both large- and small-scale bugs
- Recipient of QA Embry Star Award for "going above and beyond" nominated by the QA team"

July 2020 - January 2021

Electronic Arts Burnaby - Via Keywords Studios

Development Support

FIFA 21: Xbox Console Family, PlayStation & Google Stadia

- Executing server performance run for multiplayer sessions stability
- POC for regressions and detail-oriented bug hunts
- Worked with development kits for gen4 and gen5 consoles for multiple platforms (PlayStation, Xbox, Google Stadia)
- Using JIRA and other internal tools for reporting, tracking and regressing bugs
- Worked closely with test leads and embedded QA on highly specialized tasks and bug regressions
- Helped create a friendly work culture that resulted in a clear increase of productivity and general sense of happiness
- Worked in several areas within FIFA21 (Pro Clubs, Campaign, Volta, FUT)

March 2020 - July 202

FairSplit.com

Web Developer - Freelancer

- Working on maintaining and adding features to backend codebase in Python
- Working on refactoring frontend codebase from AngularJS into Mithril.js
- Working on planning and implementing refactoring of business logic within the architecture of the application
- Part of a remote team across multiple time-zones, learning how to operate within those constrains
- Direct interface with clients and major stakeholders

Education

Cornerstone International Community College of Canada

Degree in Web and Mobile Application Development

Mauá Institute of Technology, Brazil

Bachelor's Degree in Control and Automation Engineering

Hobbies and interests

- Hobbyist Game Developer (since 2015)
- Published solo developed game on Play Store
- Participated in multiple GameJams with people all over the world
- Tabletop games and RPGs enthusiast
- Avid world and characters builder
- Have created dozens of interactive histories to a number of different audiences