

Jason Thummel

Software Engineer II

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Objective

Professional Experience

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| 2014 – Present | Mobile Gameplay Engineer – EA Salt Lake <ul style="list-style-type: none">• Worked on Minions Paradise for 2 years over multiple iterations to create a AAA mobile title. Also got extensive experience working with a 3rd party licensor (Illumination Entertainment)• Exceeded expectations in transferring Scrabble from EASPB to EASL, and actually increased revenue in the process• Supported both Minions and Scrabble as a Live Service |
| 2013 | Paid Intern – 3 Month Summer Internship at EA Salt Lake <ul style="list-style-type: none">• Gameplay Engineer for the Sims 3: Into the Future Expansion• Implemented several features• Spent extensive time debugging in Alpha |

Game Projects

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| 2016 – 2017 | Scrabble – Mobile Puzzle Game (Unity) <ul style="list-style-type: none">• Seamlessly transitioned the project from St. Petersburg to SLC• Enhanced the game's event system to provide seasonal content to players• Got experience implementing external Ad SDKs into a game |
| 2016 | Unannounced Prototype – Mobile Card Game (Unity) <ul style="list-style-type: none">• Created the distributed build process for the project using Jenkins• Focused on UI implementation in Unity3D• Worked with Design to help define moments of player skill |
| 2014 – 2016 | Minions Paradise – Mobile Builder Game (Unity) <ul style="list-style-type: none">• Worked on project from the ground up, involved in every aspect• Collaborated extensively with Art in both 2D and 3D implementation• Ran Live Services on the game for over a year |

Languages and Tech

Languages: C#, C++, Java, Java 3D, Python
Tech: GIT, Perforce, Jenkins, GAE, Strange IOC

Applications

Unity 3D, Source Tree, JIRA, DevTrack, P4

Education

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| 2012 – 2014 | EAE Masters Game Studio at the University of Utah
Master of Science (Computer Science – Game Engineer) |
| 2008 – 2011 | University of Utah, Salt Lake City, Utah
Bachelor of Science (Computer Science) 3.65 GPA |

References

Available on request.