## Chris Ingersoll VFX Reel breakdown

- 1. The Hobbit: The Desolation of Smaug Stereo cleanup, key, and comp in Nuke
- 2. The Hobbit: The Desolation of Smaug Stereo cleanup, key, and comp in Nuke
- 3. 4. The Hobbit: The Desolation of Smaug Completely CG comp in Nuke
- 5. The Hobbit: The Desolation of Smaug Stereo cleanup, paint cleanup on practical staff, and comp CG staff in Nuke
- 6. The Hobbit: An Unexpected Journey Stereo cleanup and key stunt performer, and comp CG warg, and background plates in Nuke
- 7. The Hobbit: An Unexpected Journey Stereo cleanup and comp CG wargs into background plates in Nuke
- 8. The Hobbit: An Unexpected Journey Stereo cleanup and comp CG rock walls on top of shot background plates in Nuke
- 9. 10. The Hobbit: An Unexpected Journey Stereo cleanup and key performer, and integrate with CG eagle and background plates in Nuke
- 11. The Hobbit: An Unexpected Journey Completely CG comp in Nuke
- 12. 16. The Wolverine Cleanup and key of performers and practical train car, comped with shot backgrounds and CG train yard and environments in Nuke.
- 17. Green Lantern Composited all elements (except the girl which was done by another vendor) in Nuke.
- 18. Green Lantern Composited all elements in Nuke including CG mask costume and ring.
- 19. Green Lantern Primary compositor of all elements in Nuke.
- 20. Captain America Comped foreground and background elements and shrunk down Steve Rogers character to pre-super soldier serum build. Work done in Flame.
- 21. Captain America Comped foreground and background elements and shrunk down Steve Rogers character to pre-super soldier serum build. Work done in Flame.
- 22. 24. Xmen Origins: Wolverine green screen cleanup and comp work done on Autodesk Flint/Flame
- 25. The Curious Case of Benjamin Button cosmetic work rejuvenation by skin smoothing, color correction, and deformation work done on Autodesk Flint/Flame

26. The Curious Case of Benjamin Button - cosmetic work - rejuvenation by skin smoothing, color correction, and deformation - work done on Autodesk Flint/Flame