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Character TD

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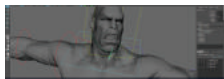nicholas.wolensky@gmail.com
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Demo Reel Breakdown

 Another Tomorrow Wolf Rig: (2015) Short Film; Biped and quadruped rigging, facial rigging, and ear/tail dynamics using Maya

 Orc Rig: (Summer 2015) CG Society Rigging Class; Biped character rigging, and skinned bicep and chest muscle primitives using Maya

 Angina: (2014) Orca Health, Inc; Heart and nervous system rigging, video animation, lighting, rendering, and compositing using Maya, Composite, and After Effects

 AC Repair: (2014) Orca Health, Inc; Tendon graft rigging and video animation, lighting, rendering, and compositing using Maya, Composite, and After Effects

 MCL Tear: (2013) Orca Health, Inc; Tendon tear modeling, rigging, and shading, and video animation, lighting, rendering, compositing using Maya, Mudbox, Composite, and AE

 Another Tomorrow Girl Rig: (2015) Short Film; Skin weighting and facial rigging as well as cloth and ear dynamics using Maya

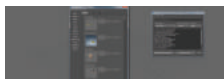 **Another Tomorrow Chain Rig:** (2015) Short Film; Prop rigging and dynamics using Maya

 Cerebus the Aardvark: (2013) Independent Film; Vest and chain rigging and dynamics using Maya

 Cell Membrane Script: (2015) Orca Health, Inc; Script that is used to generate cancer cell rigs on top of an existing particle system using Maya, Python, MEL, and Maya UI

 3D Team Version Control Plugin: (2015–2016) Orca Health, Inc; Plugin script that is used to commit Maya scene changes and check-in or check-out a given scene using Maya, MEL, PyMEL, Python, and Maya Python API with PySide/PyQt window development

 Asset Management Plugin: (2015–2016) Orca Health, Inc; Plugin script used to keep track of all 3D team assets. Also allows importing and referencing into Orca Health projects. Used Maya, MEL, PyMEL, Python, and Maya Python API with PySide/PyQt window development

 Render Batch Plugin: (2015–2016) Orca Health, Inc; Plugin script that exports any scene or multiple scenes to a .bat file and allows to auto-render a render queue using Maya, MEL, PyMEL, Python, and Maya Python API with PySide/PyQt window development

 Setup Composite Plugin: (2015) Orca Health, Inc; Plugin that automatically imports all render layers for a given project, sets up and prepares the scene for render using Composite, Python, and Composite Python API

 Render Composite Plugin: (2015) Orca Health, Inc; Plugin that renders the entire scene once it is setup to the desired location produced by the setup composite plugin, opens After Effects, and sets up video for final export using Composite, Python, Composite Python API, After Effects, and Javascript

Wolensky Demo Reel Breakdown Sheet