# Reel Breakdown

**Jaguar Rig** – Rigged all aspects of the Jaguar. The legs are made from a nested IK setup, and the spine is made using Spline IK
Rig Test Animation Done By  – Frank Grabowski
Model provided by instructor

**Wasp** –Rigged all aspects of the Wasp, and used stretchy IK limbs using a script I made.
Rig Test Animation Done By – Vivian Tran
Model provided by instructor

**Mech**-Rigged all aspects of the Mech
Rig Test Animation Done By – Vivian Tran
Model provided by instructor

**Stretchy IK Script** – script automates the process of creating a stretchy IK system. All you have to do is select the IK handle parented under the controller, and run the script.

**Skeleton Coupling Script** – Creates a duplicate skeleton from the control skeleton, and connects this new bind skeleton to the control skeleton, using point and orient constraints.

**Software Used: Maya**