Sets & Props Modeling Demo Reel Breakdown

Run Time: 3 Minutes

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How to Train Your Dragon 2: Burnt Forest

Title: Modeler

Description: Responsible for modeling the burnt forest assets.

Software Used: Maya



How to Train Your Dragon 2: Book and Fold Out Maps

Title: Modeler

Description: Responsible for modeling the book and the fold out maps.

Software Used: Maya



How to Train Your Dragon 2: War Machine 1

Title: Modeler

Description: Responsible for modeling the war machine.

Software Used: Maya



How to Train Your Dragon 2: War Machine 2

Title: Modeler

Description: Responsible for modeling the war machine.

Software Used: Maya



How to Train Your Dragon 2: Saddle Rack

Title: Modeler

Description: Responsible for modeling the saddle rack.

Software Used: Maya



Turbo: Tomato Plants

Title: Modeler

Description: Responsible for modeling the tomato plant environment.

Software Used: Maya and Mudbox



Turbo: Beats Headphones

Title: Modeler

Description: Responsible for modeling the headphones.

Software Used: Maya



Puss in Boots: Orphanage

Title: Modeler

Description: Responsible for modeling the Orphanage.

Software Used: Maya and Mudbox



Puss in Boots: Humpty in Glider Outfit

Title: Modeler

Description: Responsible for modeling Humpty's clothing and glider.

Software Used: Maya



Puss in Boots: Falling Beanstalk

Title: Modeler

Description: Responsible for modeling the falling beanstalk.

Software Used: Maya and Mudbox



Puss in Boots: Rotunda

Title: Modeler

Description: Responsible for modeling the Castle Rotunda.

Software Used: Maya and Mudbox



Puss in Boots: Castle Inner Grotto Environment

Title: Modeler

Description: Responsible for modeling the environment.

Software Used: Maya and Mudbox



Puss in Boots: Broken Beanstalk

Title: Modeler

Description: Responsible for modeling the broken beanstalk.

Software Used: Maya and Mudbox



Prep & Landing (Disney/ABC Television Special): Town Square and Neighborhood Environments

Title: Modeler

Description: Responsible for modeling the environments.

Software Used: Maya



Prep & Landing (Disney/ABC Television Special): Santa's Hanger

Title: Modeler

Description: Responsible for modeling the environment.

Software Used: Maya



Prep & Landing (Disney/ABC Television Special): Santa's Office

Title: Modeler

Description: Responsible for modeling the environment.

Software Used: Maya



Mickey's Philharmagic (Theme Park Attraction): Underwater Environment

Title: Modeler

Description: Responsible for modeling the grotto background environment.

Software Used: Maya