BorneoAnim - Borneo Animation

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Abstract
BorneoAnim is an approach specifically developed for animators from Borneo Island, especially Midlewoodec. BorneoAnim approach is the approach to assimilate animation approaches from the east and west. The pioneers and developers in this approach under the support of A&J Foundation have traveled to Japan, Taiwan, Hong Kong, Singapore, China to understand something is missing in the eastern studio approach. BorneoAnim been developed for 10 years. In this paper, BorneoAnim described starting from the beginning, the original frame work to the production of an animation of the local culture. With the achievements so far, BorneoAnim managed to preserve local culture by new media.

Introduction
BorneoAnim introduced by the late Anthony Y originating from Midlewoodec. He was one of the pioneers of Borneonisme. BorneoAnim approach modified by the animation group KAT, Kulu Animation Team under the monitoring of Art house 1.

BorneoAnim is an assimilation approach between Disney and Toei approach. A new generation is a bit of animation can engage in the animation industry. However, many obstacles to be faced. Which consists of:
1. Lacking of local government support.

2. Lacking of community recognition.

3. Shortage of staff in the course of introducing BorneoAnim approach.

Borneo

Borneo is the third-largest island in the world and the largest island of Asia. At the geographic centre of Maritime Southeast Asia, in relation to major Indonesian islands, it is located north of Java, west of Sulawesi, and east of Sumatra.

The island is divided among three countries: Brunei and Malaysia on the north, and Indonesia to the south. Approximately 73% of the island is Indonesian territory. In the north, the Malaysian states of Sabah and Sarawak, along with the federal territory of Labuan, make up about 26% of the island. The sovereign state of Brunei, located on the north coast, comprises about 1% of Borneo’s land area. Borneo is home to one of the oldest rainforests in the world.

Animation

Animation is the process of creating a continuous motion and shape change illusion by means of the rapid display of a sequence of static images that minimally differ from each other. The illusion—as in motion pictures in general—is thought to rely on the phi phenomenon.
Animations can be recorded on either analogue media, such as a flip book, motion picture film, video tape, or on digital media, including formats such as animated GIF, Flash animation or digital video. To display it, a digital camera, computer, or projector are used.

Animation creation methods include the traditional animation creation method and those involving stop motion animation of two and three-dimensional objects, such as paper cutouts, puppets and clay figures. Images are displayed in a rapid succession, usually 24, 25, or 30 frames per second.

In 1956, Toei established an animation division, Toei Animation Company, Limited at the former Tokyo-Ōizumi animation studio, purchasing the assets of Japan Animated Films (originally founded in 1948).

Toei was a pioneer in the use of character transformation in live-action martial-arts dramas, a technique developed for the KamenRider, Devilman and Super Sentai series; the genre currently continues with Kamen Rider and Super Sentai.

Objectives

Rich culture in Borneo is ready to be conserved. However, due to the lack of interest from the younger generation, it is a desire to establish a new approach to attract them. BorneoAnim introduced to the younger generation in Borneo that they be given the opportunity to create their own animated visual presentation from primary until secondary school. BorneoAnim using traditional workflow to support digital methods. work as preproduction, production, postproduction. So each of the animator needed solid drawing
principles to support. First of all they have to go for narration construction process. They are constructing the concept preproduction, production mindmapping, synosis, script, script treatments, character design, props design, background design. providing support audio, music and line.

Production consists of the fabrication process of animation. In this stage, they have to be prepared to the Cels. Cels count 24 drawing or painting. Cels then be trimmed and then scanned into the computer with adobe photoshop, then erasing cel takes place. After coloring with digital approach. Then produce an alpha channel for layering process. With the background layering produced can be used for the lowest layer in the animation software.

Methodology

BorneoAnim method used is related to the method of combination between BAE Borneo Art Education and method mimicking animation studio Toei Japan and the United States, Disney studio. BorneoAnim methods instituted to monitor and review the location and data collection. Whether in visual or written, oral tradition. data interpretation and analysis work will be participating. After analyzing all the data, including the reading of the meaning of the code, the collection continues to be handled and documented.

With the data after analysis, the concept of job processing will take place. Line help of the source data will assist in the production of concepts and ideas. In the process, special attention will be made to the scope of the production. Collection of ideas will be done in the
'green' of all jobs will be managed in the suburban jungle. with the objective to enable the brainstorm process can be implemented without disruption. Due to the limitations in the production of financial support, then all of the budget should be maximized.

Project

Project initiated by producing Cels. Cels should be labeled and categorized into dopesheet Borneo Animstyle yet digital folder been prepared from beginning stage of scanning. Cels will then scanned into a computer storage system. Then use the software.

After finishing tasks done, Cels will be colored in Adobe Photoshop. Equipment used is Brushes, picker or EYEDrop, paint. The combination of all the equipment, acel produced. With colored Cels, alpha channel work to be done. With the help of the concept, the background to environmental also produced. Environment should be scanned into the system compuersavers.

After preparation and background Cels resolved. Composition work will be participating. Combination Cels and backgrounds done in Adobe flash software.

When the entire process is done. The last phase of editing. This job involves the director and editor.
Reference


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