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TV Show Presentation Styles

For my argument I will be aiming to convince TV show producers, audience members, and leading therapists/psychiatrists that introducing a new animated TV special would be beneficial to the world right now and why. For my first method, I would try and convince TV show producers by using a fancy Reveal.js presentation with Vega diagrams embedded within it. I would make it look clean, professional, polished, and have interactive text features in order to really WOW the producers and make them realize how technology can be used to create dynamic and interesting stories, without filming actors or real life. For the Vega diagrams, I would use datasets that see the increasing popularity in adult animated TV shows and movies. I would show this both financially (because that would matter the most to the producers) as well as show some diagrams that compare reviews, time spent watching, percentage of "Return watchers", and amount of mentions on social media platforms. The Reveal.js presentation could also be reusable, easily shareable, easily presentable, and easily changed if statistics change over time. Due to all of these factors, I would find it to be the most convenient channel in which to convey my argument.

For audience members, I would create a fun and interactive website experience using CSS and Bootstraps. I could have different pages integrated that show different popular adult animated tv shows, character information, and maybe even embedded minigames (despite flash being laid to rest). This website would be the most successful in drawing in audience members as they are always looking for novel experiences, especially extremely accessible ones that are easy to pick up. Additionally, the website could contain information about popularity with animated TV shows and have an optional poll/polls and sign up sheets to gauge audience members reaction, agreement or disagreement, and even interest in said topic. These could be easily accomplished using Bootstraps or CSS and would add an additional, useful layer to the website. This information can then be used to fuel other avenues of presentation in which I could convince more people of how good of an idea this animated show would be.

Finally, I would want to create a very analysis-heavy scientific report using Jupyter notebook and Pandas that could be presented to therapists and/or psychiatrists in order to convince them of the validity and even helpfulness this animated show could provide. I would find as much information through CSV's, datasets, other surveys and studies, and compile them in order to run a number of different questions and (hopefully) confirm the fact that adult animated Tv shows are well-liked, engender creativity, are a softer escape from reality, and can even be a source of refuge. I could also perform a study that shows the helpfulness of the communities that tend to be build around popular animated TV shows and how they can be sources of great support for

those who otherwise might feel isolated from society. Using jupyter and Pandas to compile all of this information and swiftly run tests would be not only the most convenient, but most effective way to make a report that could both educate therapists but be used as a tool for them in order to make educated decisions about what to support or steer their clients towards in order to foster a healthy relationship between TV show producers, audience members, and everyone in between.