

# Today's Agenda

- Part 1: Story Planning
  - Story Arc
  - Gear & Schedule Planning
  - Prepping for Sound & Visual Storytelling
- Part 2: Capturing Authentic Content
  - Real People on Camera
  - Tricks & Tips





# Slides & Stuff



# Participants can join at **slido.com** with #1466059



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What is the hardest part of "real people" setups?

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What is the hardest part of interviewing?

# AUTHENTICITY

## Tips for Authenticity

- A Comfortable Interviewer/Producer
  - –Don't let them know you are sweating the details
- A Comfortable Interviewee/Subject
  - Not too many crew interacting directly with them at the same time



#### The Value of a Makeup Artist

- Gets talent "warmed up" and at ease
  - Especially C-Suite peeps and nervous experts
- Lets you know about any concerns
- Keeps an eye on the monitor while you are rolling
  - Avoid retakes for shine, sweat, etc.
  - Can break up tension, come in to touch up





#### **Authenticity in Lighting**

- The Sun is the source
- Bounce and Diffuse
- Be ready for it to move on you!





#### **Opportunities for Authentic Moments**

- Wire them for sound and do a walk-through of the location
  - Warms them up before the sit-down interview
  - Gives you authentic material to intercut
- Find other opportunities to wire them up and have them review documents or schematics, etc.
- Ask them to "narrate" what they are doing

## **Authenticity in Sound**









# TIPS & TRICKS

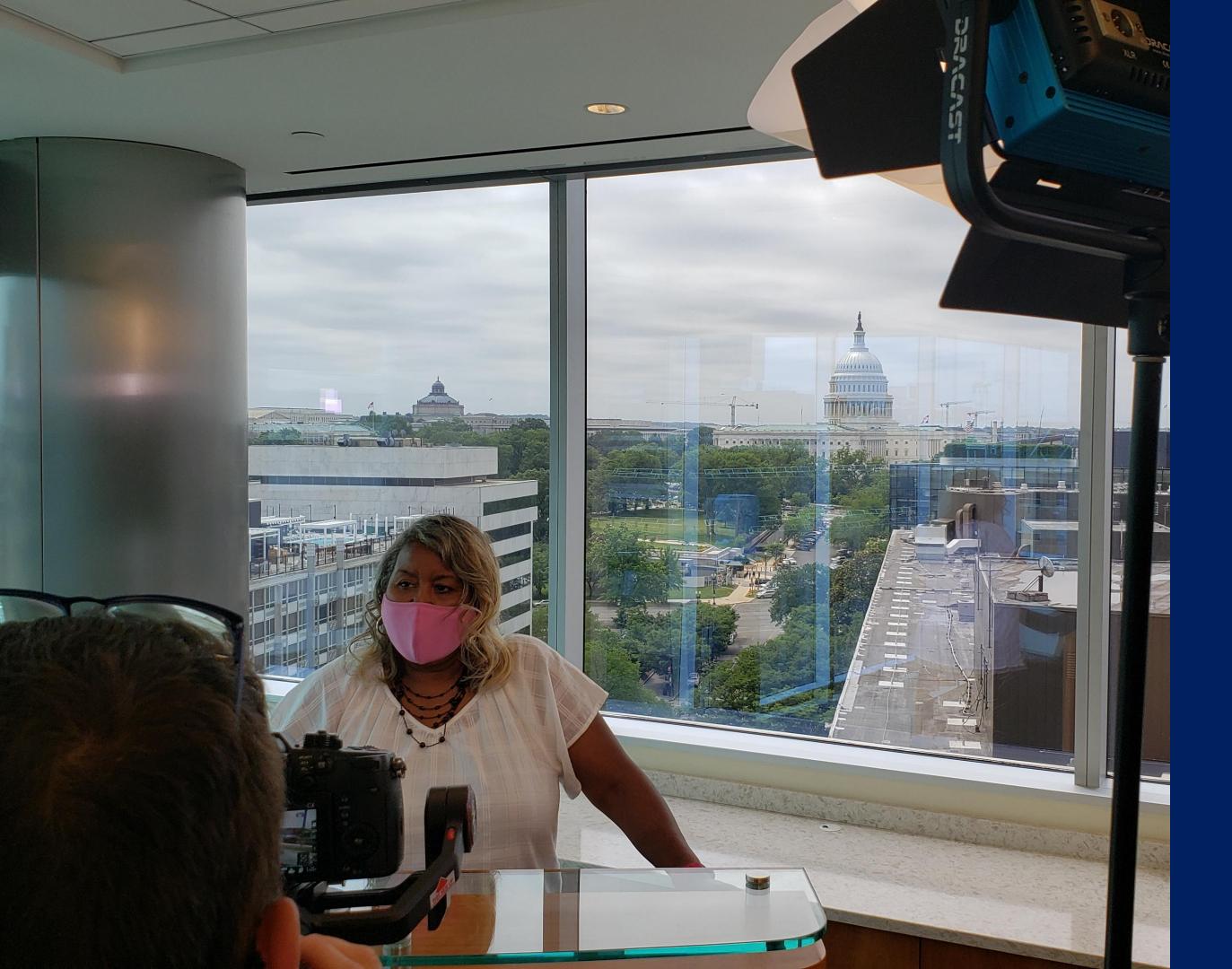
#### Gear We Love

- 2<sup>nd</sup> camera can for added coverage
- Teradek for Director
- UAV for a different perspective, transition story elements









#### **Quick Set Up**

- Large window with ND!
- Key light is single 1K panel light.
- Polarizer lens will remove the reflection in the window.

#### **Focusing on the Story Context**

- Key- LiteMat with diffusion and grid to direct light
- Fill- Large window with diffusion
- Negative fill to bring shadows back into face.
- Background lit by stove hood lights.











#### 2 Camera Interview Set Up

- Far side cross lighting for each person
- Negative fill for camera side
- Backgrounds with artificial sun streaks for continuity



#### Soften a Typical Office Look

- A Lantern set up
- An overhead light source from the center.
- Bounce lighting to fill



#### Dynamic 2 Camera Set Up

- Key light = Octobox on 300D
- Fill = none, negative from left, bounce on standby
- Backlight = 150 panel
- Background = computer screens against dark room



#### Theatrical Look Setup

- Key Kino Diva
- Fill Bounce from the room and more side back light is enough.
- Backlight/hair light Tungsten Arri 300, spill from
  the stage lighting
- Background stage lighting plus a few small arri 150s on some chairs in the audience

#### **SAFETY ON SET!**

- Grip safety
  - C-stands (and stands in general)
    - Check it before you wreck it!
    - Arm over (big) leg!
    - Tight is right! Arm drops (tightens) same direction as knuckle tightens.
    - Bag it!!! Tall leg The bag should never touch the floor!
  - Cables
    - Slack it, Coil it, Tape it!
    - When you peel the tape up, PLEASE hold the cable down, pull tape up.
    - NEVER pull the taped cable up, the tape will wrap around it and you will look like a newb!

- "STRIKING!"
  - Always warn folks before you strike a light!
- That's Hot!
  - Tungsten vs LED Fire vs light toasting
  - LEDs can still get hot and will melt your gels, and your finger.
  - Cool all lights before packing.
- No Running! Like EVER!
- Hand off's done right
- Safety Chain on anything that will be above an actor, hanging from up high, or generally precarious

### LET'S DO A SET UP!

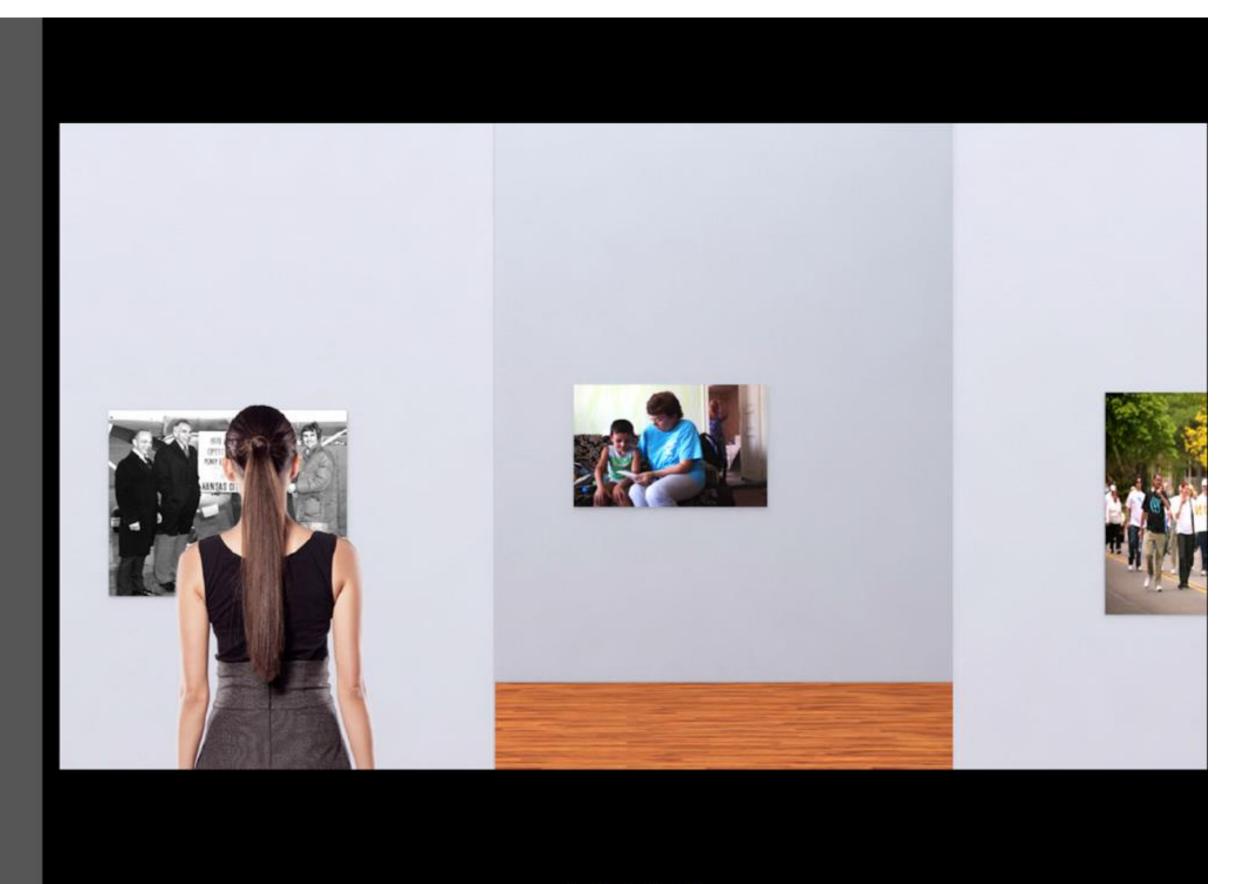


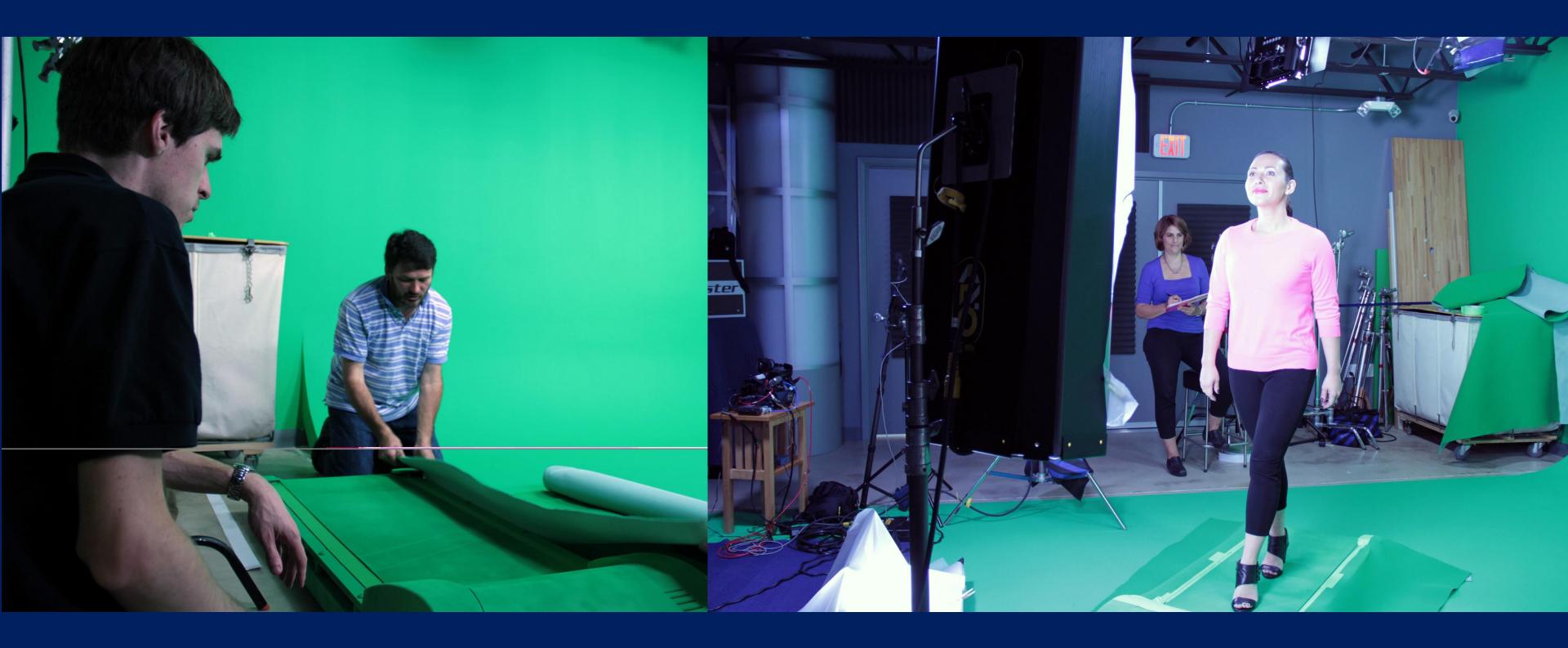
Real People in Studio Environments

## Prompter Challenges



- People want to slow down
- Some people prefer bullets
- Eye line issues
  - Al to the rescue!
  - Eye Contact App from Descript





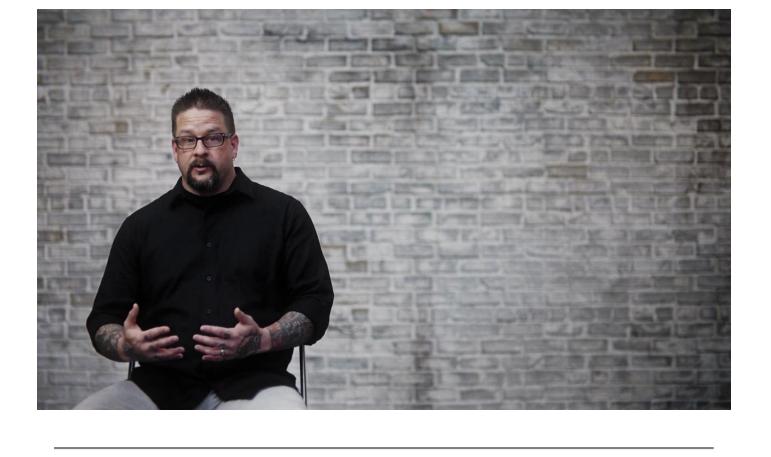






#### Frames from Ava Duvernay's "13th"

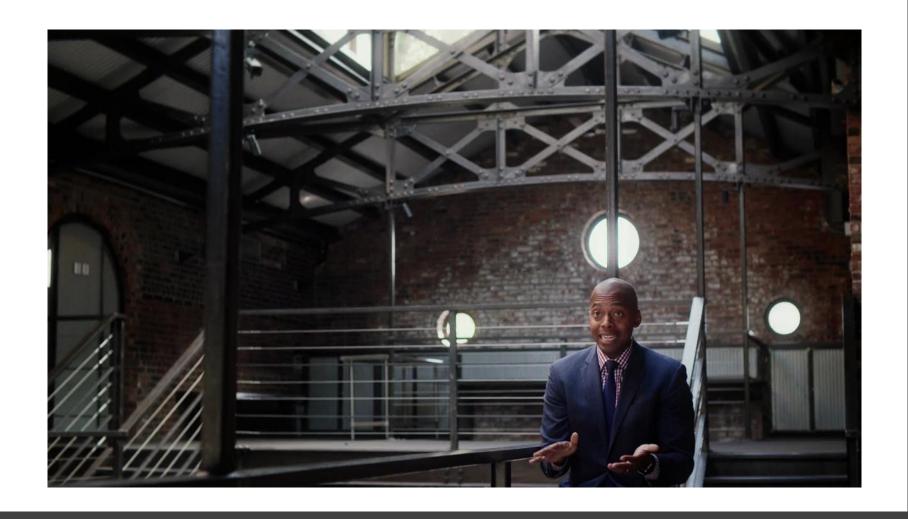




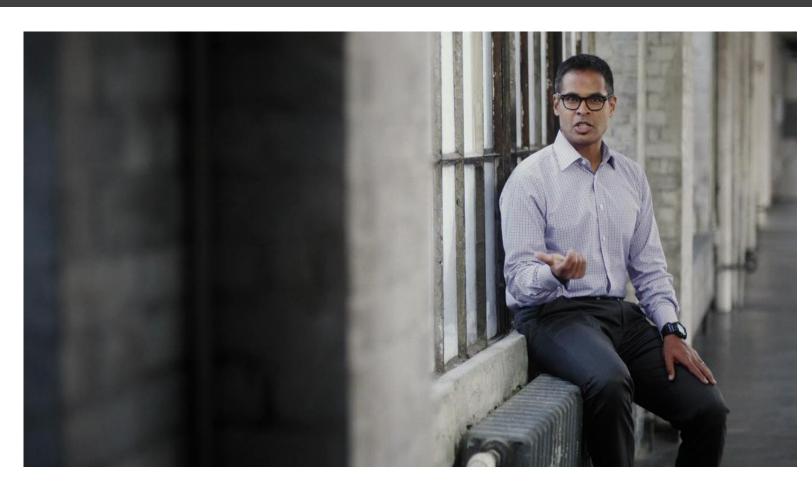




Backgrounds

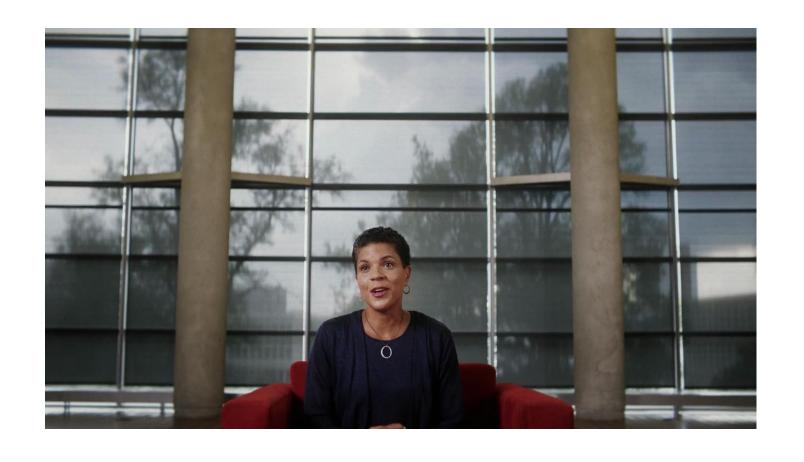


















Subject framing choices

## INTERVIEW TECNIQUES

# Nervous Speaker Technique

- 1. Get them to share a more personal anecdote
  - Why did you decide to become an engineer?
     What do you love about it?
- 2. Do b-roll first and let them walk-and-talk
  - Sit down interview after they've gotten used to you and the crew
- 3. Worst case, let them take a break, go do some emails, come back in 20 minutes

# The Contradict Me Technique

- 1. Some speakers are very reserved
- 2. They will not show emotion unless they feel they need to correct your misunderstanding
- 3. Then they can get very passionate!

## The Shorter Answer Technique

- 1. Some speakers have a LOT to say
- 2. Let them get it out of their system
- 3. Then ask "if a student was trying to understand this process..."

# Two "Do-Over" Techniques

- 1. The part about X was really great. But we had a little bit of noise, do you mind if I ask you that one more time?
- 2. Lean in as if you didn't quite hear the answer, and they will repeat it. (Only works for the last part of what they said.)

# The Finish My Sentence Technique

- 1. When all else fails...
- 2. Can you finish this sentence: "The biggest value we bring at ABC Company is..."

#### CHALLENGING INTERVIEWS

#### **Experts/Limited Time**

- Build rapport during releasesigning or walk to "set"
- No more than 4 questions
- 2-cam setup
- If they give a thesis ask
  - "For laypeople..."
- Keep handlers out if you can
- Big picture wrap-up
  - "What's the one thing?"



#### Remote (Ugh)

- Walk through set up on a different day or time than interview
- On site PA to help with set up if shipping a kit



#### Remote (Ugh)

Your face has
 to be EXTRA
 responsive to
 provide positive
 feedback



#### Couples/Pairs

- Get to know their style together
- Signal who goes first on an answer
- Position one camera for a 2-shot and second camera for "chase" shots
- If only 1 cam, cue who should answer first







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What's one tip you're going to implement from this session?

### Final Thoughts

- Develop Story Arc
- Prep, Prep, Prep
  - Plan for Flexibility
- Build in Authenticity
  - Key Role for Lighting & Sound
- Anticipate Challenges
- Storytelling is the Goal!



# Link to some Light Reading



#### Thank you! Let's Connect!

# Anne

# Amy







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We hope you enjoyed this session.

Please be sure to **fill out your attendee evaluations** which provide us with valuable insights to improve future conferences!

Please hand them to your room monitor at the end of each day to enter the raffle prize draw.

