

Carmen Angelica

PROFILE

Carmen Angelica is a director, writer, and comedian.

EXPERIENCE

SEGMENT DIRECTOR, THE DAILY SHOW; NEW YORK, NY — 2021 - PRESENT

Pitch, write and direct segments and sketches to air on The Daily Show.

WRITER, T3; LOS ANGELES, CA — 2020

Develop and write the branded series "I Hair You" for hair care company T3.

DIRECTOR, SMOSH; LOS ANGELES, CA — 2018 - 2020

Pitch, punch up and direct sketches and on regular series like "Every [Blank] Ever".

DIRECTOR/WRITER, BIG BREAKFAST; LOS ANGELES, CA — 2018 - 2020

Direct original sketches and branded content for CollegeHumor's main cast and write original series for the new streaming site DropOut.

WRITER, BUNNY EARS; LOS ANGELES, CA — 2018 - 2019

Write satirical articles for Macaulay Culkin's comedy website .

VIDEO WRITER/DIRECTOR/PERFORMER, CRACKED; LOS ANGELES, CA — 2015-2017

Write, direct and perform in sketches, series, research based comedic shorts/series and short films for the cracked.com.

WRITER/DIRECTOR/PERFORMER, UPRIGHT CITIZENS BRIGADE THEATRE — 2012-2018

Write, direct and perform for improv and sketch house teams at the Upright Citizens Brigade Theatre as well as write for the UCB show on comedy streaming site Seeso.

FREELANCE WRITER, ELECTUS DIGITAL — 2014-2015

Member of the creative Freelance Network, where freelance writers pitch on RFPs and write branded articles, sketches and online content.

FREELANCE WRITER, REDUCTRESS DIGITAL — 2014-2016

Write satirical articles published on Reductress.com

AWARDS

Emmy Award For Outstanding Talk Series 2023, Webby Nominee 2020, Just For Laughs New Face 2019, Austin Film Festival Writing Finalist 2017 and 2020, Sundance TV Pilot Finalist 2015 & 2021, Staff Pick on Vimeo in 2015, Emmy Nominee in 2022

EDUCATION

New York University, Tisch School Of Film And Television —BFA 2010

SKILLS

Adobe Premiere, Final Cut Pro, Avid, Adobe Photoshop, Adobe Illustrator, Special FX Make Up, Stop Motion Animation, Improv, Stand Up, Sketch Comedy, Proficient in German.

REFERENCE AVAILABLE UPON REQUEST