

Curriculum Vitae

Main Campus
101 College Heights
Cisco, Texas 76437
Tel. 254.442.5000



Abilene Campus
717 E. Industrial Blvd.
Abilene, Texas 79602
Tel. 325.794.4400

Name: Zack Frizzell

Title: Director of Performing Arts

Education:

Degree: MFA

Date Received: 2022

Major: Writing for Film, TV & Digital Media

Name of University: Academy of Art University

Degree: BFA

Date Received: 2011

Major: Mass Communications - Public Relations

Name of University: Texas State University

Additional Coursework (if applicable):

Discipline: _____

Date: _____

Major: _____

Name of University: _____

Teaching Experience:

School Name: Cisco College

City, State: Cisco, Texas

Courses taught: DRAM 1120 Theatre Practicum I

BMGT 2305 Advanced Communications in Management

DRAM 2120 Theatre Practicum III

DRAM 1310 Intro to Theatre

Dates of employment (i.e. 2010-2012 or 2015-Present): 2021 - Present

School Name: _____

City, State: _____

Courses taught: _____

Dates of employment (i.e. 2010-2012 or 2015-Present): _____

School Name: _____

City, State: _____

Courses taught: _____

Dates of employment (i.e. 2010-2012 or 2015-Present): _____

Additional Qualifications:

Honors and Awards:

Screenplay Awards included:

- NXTUP Fest 2020 (winner)
- ScreenCraft Family Screenplay Competition (finalist)
- PAGE International Screenwriting Awards (semifinalist)
- Austin Film Festival Screenwriting Competition (second rounder)

Licenses & Certifications:

Professional Development & Specialized Training:

Professional Memberships:

- Association for Theatre in Higher Education (ATHE)
- Writers Guild of America West (WGA)
- International Screenwriters Association (ISA)
- Public Relations Society of America (PRSA)

Other Employment:

-Event Horizon Films (2017 - Present), FOUNDER

-LDWWgroup Agency (2013 - 2017), PUBLIC RELATIONS, CONSULTANT

Clients Include: GameStop, Omni Hotels & Resorts, Bell Helicopter & Big 12

-H+K Strategies (2011 - 2013), PUBLIC RELATIONS, ACCOUNT EXECUTIVE

Clients Include: McKesson Corporation, Elegance Renewable Sciences,

Date submitted: 5.13.22