With a decade of experience creating screen content as a **Director**, **Producer** and **Screenwriter**, I have recently wrapped principal photography on my debut feature film, and have directed over a dozen shorts and web episodes exploring both naturalistic and stylised genre work. I am passionate about female-driven work, through stories that explore themes of death, rebirth and redemption.

CREDITS

FEATURE FILM

2024 We Will Never Die In Postproduction

She Now Romeo In Development Panopticon Collective / Underground Media / Taymaynari

Panopticon Collective

Panopticon Collective /

Panopticon Collective /

Panopticon Collective/

Panopticon Collective /

Underground Media

Underground Media

Underground Media

Underground Media

SHORT FILM (SELECTED)

2022 Tiny Darlings

<u>Festival Screenings</u>: Nevada Women's Film Festival, Global Shorts Film Festival

2019 Carved Into Flesh

<u>Festival Screenings</u>: Setting Sun Film Festival, Aphelion Film Festival

Semi-Finalist: Atlantic Bridge Film Festival,

Sad. Sad. Sad.

Winner: "Audience Choice", "Best Makeup" & "Best Cinematography" @ 48HFP Melbourne

2015 The Happiest Day Of My Life

<u>Festival Screenings (selected):</u> Bluestocking Film Series, American

Grindhouse Film Festival

Winner: "Best Ozploitation Short Film" @ American Grindhouse Film Festival

2013 Candy Cravings

25+ Festival Screenings worldwide, including: San Francisco Frameline, Toronto Queer West Film Festival, Melbourne Queer Film Festival,

Underground Media

WEB SERIES

2015 Something Nautical

COMMERCIAL (SELECTED)

2024- Various Branded Documentaries,2017 Training and Promotional Content

Mustard Media / Pickle Pictures / Underground Media

Underground Media/Tiprat

REEL

www.sebastianbertoli.com/directing-reel

GRANTS/ WORKSHOP

2019 CinefestOZ/ADG
Directors Immersive

2016 Jim Marks Postgraduate Scholarship

EDUCATION

VICTORIAN COLLEGE OF THE ARTS

2016 - 2017

Master of Film & Television

ARTS ACADEMY (BALLARAT)

2004 - 2006 Bachelor of Arts (Acting)

REFERENCES

Available upon request