# REGENE M. DEPIERO

#### **Producer**

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in linkedin.com/in/regenemdepiero/





### ABOUT ME

I spent years teaching college level mathematics, a subject many students say they hate. Making it engaging for these students required more than just a technical understanding of the subject. Each course had its own story that needed to be carefully structured in an environment that eased stress of the students and adapted quickly when technology failed. My high level of organization, strong communication skills, customer relations experience and technical literacy made me a successful math instructor. These skills, along with a few others, are now leveraged to make me a successful video producer.



### **EXPERIENCE**

#### Virtual Video Producer

#### **Pegasystems**

## 2021 - Present

Cambridge, MA

- Managed all aspects of virtual production. Trained internal and external producers on virtual recording and wrote documentation on processes. Managed virtual content for major annual event.
- Produced, recorded, and edited webinars. Designed and documented processes which lead to faster production turn around, advised on improved webinar design, leading to increased viewership.
- Designed, managed, documented, and trained producers on new scripting workshop process reducing scripting time on videos by 75%.

## Virtual Video Producer

#### **Heartworks Productions**

**#** 2020

P Boston, MA

- Managed and recorded executives as on-screen talent for virtual events. Troubleshooted equipment and coached speakers on delivery and authenticity.
- Managed vendors and virtual production for multiple events.
- Managed editors and revisions with key stakeholders and assisted key staff with on-site video productions.

#### Instructor

#### Department of Mathematics & Statistics, University of Wyoming

**2014** - 2018

Laramie. WY

- Written a lab manual for an intro to MATLAB course, and two sets of lecture notes in Algebra & Caluculus, and writing a textbook on scientific computing using Python.
- Increased student use of Math Assistance Center by over 80% by implementing new solutions that changed core Assistance Center behaviors.
- Designed 4 courses, including 2 distance learning math courses, a course integrating mathematics and political science, and a lab course teaching the basics of MATLAB and Python.

## LIFE PHILOSOPHY

"The best education in film is to make one." - Stanley Kubrick

# 🗱 SKILLS

Adobe Premiere

**OBS** 

Voice Over

MATLAB HTML/CSS

LaTeX

Project Management Data Visualization

Python Mathematica

**Technical Writing** 

# EDUCATION

### Certificate in Data Science **General Assembly**

Movember 2020

M.S. in Mathematics **University of Wyoming** 

B.S. in Mathematics **University of Wyoming** 

₩ December 2014

B.A. in Political Science **Regis College** 

## HONORS & AWARDS

**Own It Award Nominee for Teaching** Women in STEM

**#** 2017

John P. Ellbogen Summer Institute on **Active and Engaged Learning Attendance** Grant

**2016** 

Peter E. Skinner Award for Excellence in **Mathematics** 

**2013**, 2014

Theresa Britschgi Memorial Award for **Excellence in Mathematics** 

April 2012