# Alejandra S. Torres

#### EDUCATION

## Benemérita y Centenaria Escuela Normal Oficial de Guanajuato

2012

B.A. Early Childhood Education

Thesis Title: Experimentation as a basic strategy to promote hypothesis formulation

and observation in a pre-kindergarten group.

Courses: Teaching Activities Design Workshop, Children's Mathematical Thinking, Art Expression and Appreciation, Children in Risk Situations, Education of Children wit Special Needs.

## University of North Texas

Graduate Writing Workshop

2014

Workshop on strategies to teach English language learners

2013

## EXPERIENCE

#### Freelance photographer | New York City, NY

2014 - present

- Specialized in wildlife, macro, and portrait photography.
- Captured significant moments for family and educational events.
- Worked closely with nature, highlighting animal behaviors and plant-insect interactions.

# Kindergarten & 1st grade teacher aide volunteer | Escondido Elementary School, Palo Alto, CA

2014 - 2016

- Assisted and supported children individually during classroom activities.
- Provided materials, refocused attention, and answered individual students questions.
- Supervised playground area during recess to prevent and alert about accidents.

# Kindergarten math specialist teacher aide volunteer | Tomas Rivera Elementary School, Denton, TX

2013

- Designed preschool math activities and worked with student groups to reinforce math skills.
- Assisted math teacher during her class helping students individually.

#### Kindergarten summer reading volunteer | Nette Shultz Elementary School, Denton, Tx

2013

- Read books to kindergarten children in Spanish and English.
- Engaged children with questions and activities about the readings.

#### SOFTWARE SKILLS

Microsoft Word, Microsoft Excel, Microsoft Power Point, Github, HTML/CSS, LATEX,

#### PHOTOGRAPHY EQUIPMENT

#### Cameras

Nikon D750

#### Lenses:

- AF-S Nikkor 14-24mm F2.8G ED
- AF-S Nikkor 24-70mm F2.8G ED
- AF-S Nikkor 105mm f/1.4E ED

#### Fujifilm X-T30II

## Lenses:

- XC 15-45mm f/3.5-5.6 OIS PZ