## LINDSAY FIELD

### **SKILLS**

Leadership, Public Speaking, Time Management, Pedagogy Training, Web Development, Sewing, Painting, Artisan

#### **EDUCATION**

## University of Denver, Colorado - Coding Bootcamp Certificate

OCTOBER 2019 - APRIL 2020, DENVER, COLORADO

Completed a six-month full-stack coding boot camp through Trilogy Education. Course content focused on HTML, CSS, JavaScript, APIs, Node.js, React.js, and MySQL.

# California State University of Los Angeles, California — Single Subject Mathematics Teaching Credential

SEPTEMBER 2006 - DECEMBER 2008, LOS ANGELES, CALIFORNIA

A practical study of educational philosophies, student management, and curriculum development leading to a state-issued teaching credential.

## University of Southern California, California — BA Mathematics

AUGUST 2000 - DECEMBER 2004, LOS ANGELES, CALIFORNIA

A course of study consisting of general education, science, and mathematics classes.

### **EXPERIENCE**

### LA Zoo, Los Angeles, CA - Educational Specialist

JUNE 2016 - AUGUST 2017

I provided on-grounds interpretation, provided informative talks, interacted with Zoo guests daily and answered guest questions, presented information about habitats, wildlife, plants, and conservation, and monitored guest and animal safety.

### Private Tutor, Los Angeles, CA - Tutor

2004 - 2015

I have tutored students in various subjects ranging from  $2^{nd}$  grade mathematics to Pre-Calculus and college-level Statistics.

## 8 Limbs Sewing School, Los Angeles, CA — Mentor Intern/Intern

SEPTEMBER 2014 - SEPTEMBER 2015

I worked with the owner to organize materials, helped with student instruction, created samples for new classes and helped with the marketing of the school. As a mentor intern, I oversaw the work of the intern and was responsible for creating my own collection of samples.

## Emily Jane Designs, San Gabriel, CA - Jewelry Maker

JUNE 2013 - AUGUST 2014

I helped to develop new products and systems at a growing jewelry company. I created and assisted in creating new designs and products while helping to train new staff.

## Film & Theater Arts Charter High School, Los Angeles, CA — Math Instructor

AUGUST 2009 - JUNE 2010, AUGUST 2011 - JUNE 2012

I designed, organized and implemented my own curricula, as well as implementing the Interactive Mathematics Program (IMP) level 1. I worked individually with students on their independent projects. I taught IMP 1, Algebra 2, Geometry, PreCalculus, and Physics.

## Stern Math and Science School, Los Angeles, CA - Math Teacher

AUGUST 2008 - MAY 2009

I designed, organized, and implemented my own curricula to teach Algebra 1 and Pre Calculus, in a Mastery Learning environment, with instruction centered around the California state standards. I created my own assessments and projects, as well as ran an advisory class.

## **US Department of Energy, Argonne National Laboratories, IL** – *Teacher Intern*

JUNE 2008 - AUGUST 2008

I worked as a research assistant on issues of climate change and its effects on domestic and global economics. I also took part in professional development to enhance my ability to teach science and math. I created an education module based upon both my research and my educational work at the DOE.

# East Los Angeles College & The Accelerated School, Los Angeles, CA — Math Teacher

SUMMER 2006 & SUMMER 2007

I designed, organized and implemented my own curricula to teach advanced students a full year Math course through the Jaime Escalante Program in six and a half weeks.

## Wallis Annenberg High School/The Accelerated School, Los Angeles, CA — Math Teacher

AUGUST 2006 - JUNE 2007

I designed, organized, and implemented my own curricula to teach Geometry. I created my own assessments and projects and co-advised the school's MESA club.

### **AWARDS**

SPRING 2008

Phi Kappa Phi Initiate, California State University Los Angeles Chapter National honor society for academic excellence in any field

SPRING 2008

Pi Lambda Theta Initiate, California State University Los Angeles Chapter National honor society and professional association in education

FALL 2007

Payne Scholarship Recipient, California Science Teachers Association State scholarship for preservice teachers to attend the state conference