Sara Ashley

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OBJECTIVE Web Developer

EXPERIENCE

Lubbock Coding Academy

Gaining knowledge of HTML5, CSS3 using CCS Grid and Flexbox, basic JavaScript, C# using .NET Framework, and building APIs using Entity Framework and .NET Core.

Learning Angular Front-End Framework to connect to custom built API.

Learning to code using VS Code, Visual Studio Community, using version control on GitHub.

Conference for the Advancement of Mathematics Teaching

Presenter- Demonstrate various classroom uses for technology such as Plickers, screen-casting, etc.

SMART Certified Trainer

Trainer- SMART Notebook 11 and 15 (also experienced with various SMART products)

Texas Regional Collaborative

Math Teacher Mentor- Participated as an MTM attending professional development and mentoring colleagues.

EMPLOYMENT

IENT	
 Lubbock Coding Academy Tutor for subsequent cohorts in HTML5, CSS, JS, C# and .NET APIs. Summer 2019-Assisted with Coding Camp at Frenship Middle School. 	Lubbock, TX 05/2019-Present
 Slaton Independent School District Teaching Algebra 1 to accelerated 8th-grade students. Teaching 8th Grade Mathematics to on-level 8th-grade students. 	Slaton, TX 08/2019-Present
 Lubbock-Cooper Independent School District Teaching Algebra 1 to on-level 9th-grade students. 	Lubbock, TX 08/2018-06/2019
 Midland Independent School District Early College High School at Midland College Flipped classroom Pre-AP Geometry geared towards mastery and extension of TEKS. Student Council Sponsor. 	Midland, TX 08/2016-07/2018
 Greenwood Independent School District Taught tenth grade Geometry for on-level 10th grade students. UIL Number Sense, Mathematics, and Calculator Coach. 	Midland, TX 08/2015-07/2016
 Midland High School Tenth grade Geometry for on-level 10th grade students. Eleventh/twelfth grade Finite Math-Business Calculus. Campus UIL Academic Coordinator. UIL Number Sense, Mathematics, and Calculator Coach. Presented SMART Board Training during summer staff development. 	Midland, TX 08/2013-07/2015
 Floydada Independent School District Ninth/tenth grade Geometry for accelerated group of freshmen and on-level 10th grade students. Taught eleventh/twelfth grade Pre-AP Pre-Calculus. UIL Number Sense Coach. 	Floydada, TX 08/2011-07/2013

EDUCATION

Lubbock Coding Academy	2/2019-Present
Web 101, C#NET, and C#NET API courses completed	
Angular 2.0 current course	
Texas Tech University, Lubbock, TX	9/2005-5/2011
Bachelor of Arts in Mathematics: Certified Teacher in 8-12 Mathematics	
South Plains College, Levelland, TX	3/2003-5/2005
Associate of Arts	

Presented SMART Board Training during summer staff development.