

Emily Stibbe

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OBJECTIVE

Undergraduate research focused on understanding structural problems and how they relate to hydrocarbon exploration potential

EDUCATION

Bachelor of Science in Geology May 2018

GPA: 2.74

University of Houston, Department of Earth and Atmospheric Sciences

Bachelor of Science in Geophysics May 2018

GPA: 2.74

University of Houston, Department of Earth and Atmospheric Sciences

Minor in Mathematics May 2018

University of Houston, Department of Mathematics

High School Diploma May 2014

GPA: 3.46

Atascocita High School

RELEVANT COURSEWORK

Physical Geology, Paleobiology, Mineralogy, Geologic Field Methods, Environmental Geology, Petrography, Igneous and Metamorphic Petrogenesis, Stratigraphy, Sedimentary Petrogenesis, Structural Geology, Geophysics

SKILLS

Proficient in Microsoft products including Word and Excel, Two semesters of experience using a petrographic microscope to describe samples in thin section, Geological mapping and field methods for Big Bend [2016] and Enchanted Rock, TX [2016], Bilingual [English & German]

EXPERIENCE

CBTH University of Houston 2017-present

- Updating GIS database and geo-referencing
- Updating Upper plate-lower plate margin map of the Atlantic

ACTIVITIES AND HONORS

GeoSociety: Secretary 2016-2017

Phi Mu Sorority: Vice President 2016-present

PROFESSIONAL AND STUDENT ORGANIZATIONS

Phi Mu Fraternity 2015-present

University of Houston GeoSociety 2014-present

Houston Geological Society 2014-present