PS1 Hoehne

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1 Introduction

Hello, my name is Jordan Hoehne. Yes, my last name is as confusing as it sounds. I have started prefacing it as 6-characters, H-O-E...H-N-E and it still tends to confuse people. I began coding in the Summer of 2017 and since then I have been spending several hours each week studying code and the sort in order to implement the economic theory I developed in my undergraduate career here at the University of Oklahoma. My favorite project has been my Twitter bot, which I learned about API's and dabbled in automation. I wanted to take this class as a way to reinforce what I have taught myself. I wanted to validate and bring to life what I learned in undergrad as well. For example, calculating elasticity given 5 data points is easy, but the firms that are hiring us are using thousands of records to inform their decision makers. Thus, by taking this class I hope to learn how to efficiently program to meet their expectations. After graduation, I want to join a team of phenomenal individuals that are going to accomplish great things and change the way humans do things. Through data science, I hope to help people live longer, take on less risky activities, and do more with their time here on earth.

2 Equation

$$a^2 + b^2 = c^2 (1)$$