Contract For Summer

Aidan Powers

Milestone 1 – ~~June 30th 2018 (Meeting Day)~~ July 1st 2018 (Meeting Day)

- Will have completed up to Week 3 and started Week 4 of the course: Data Driven and Python Machine Learning Astronomy (COURSERA)
- Will have completed up to Week 1: Analyzing the Universe (COURSERA)

Milestone 2 – July 15th 2018

- Will have completed all of the course: Data Driven and Python Machine Learning Astronomy
- Will have completed up to Week 2 and started Week 3 of the course: Analyzing the Universe
- Will have completed up to Section 4 of the course: Master MATLAB through Guided Problem Solving UDEMY

Milestone 3 – July 29th 2018

- Will have completed all of the course: Analyzing the Universe
- Will have completed up to Section 8 of the course: Master MATLAB through Guided Problem Solving

Milestone 4 – August 10th 2018 (Meeting Day)

- Will have obtained data for my research project (Kepler, K2, etc.)
- Will have completed up to Section 16 of the course: Master MATLAB through Guided Problem Solving (UDEMY)

Milestone 5 – August 20th 2018

- Will have completed all of the course: Master MATLAB through Guided Problem Solving
- Will have a solid plan as to how to create the neural network in MATLAB

THIS IS IMPORTANT. WE AGREE TO GET FINAL DETAILS ON THIS BY AUG 10th MEETING.

Dyke Weiler
June 11, 2018

6/12/18

STUDENT SIGNATURE + DATE

6/12/18

PARENT SIGNATURE + DATE