**Fitness Tracker Hackathon Challenge**

**Grading Rubric**

|  |  |
| --- | --- |
| **Fitness Tracker MATLAB Model** | **Points (70)** |
| Creativity - Innovative, creative and original work | 10 |
| Difficulty and Mastery - Level of MATLAB knowledge demonstrated in executing the tasks | 10 |
| Functionality - Error-free and runs without issues | 10 |
| Readability - Clean, organized and easy to comprehend | 10 |
| Data Visualization - Clear and insightful graphics | 10 |
| Model Making - Transitioned between model ideas into a viable model implementation | 10 |
| Advanced Model Making - Use of Machine or Deep Learning Techniques in model | 10 |