**VMware CodeHouse India 2021**

This document will serve as guidance for attendees and mentors of VMware CodeHouse 2021.  
The goal of the hackathon will be to create an application that furthers STEM eduction and/or Diversity & Inclusion.

Aim of the project is “Developing and evaluating informatics tools and frameworks to collect, monitor, analyze, summarize, and visualize data on VMware Social Media Handles and any Technology buzz feed. social media intelligence research requires well-articulated and clearly defined performance measures because much of it must be conducted in application settings with an aim to support decisions”  
  
**Required Reading**  
To make sure you are comfortable with the environment we will be using, please read through the following documents well in advance:  
• Get Started with Social Media Intelligence/ Web-intelligence  
• Data mining and context awareness for social networks  
• Dashboarding and Data Visualization  
• NLP for text processing, AI/ML Python Basics, Data Analytics, Data Science  
  
**Completion of pre-req tasks**  
Once you have completed these tasks, make a pull request to this repository with a Markdown file in this format:  
firstname-lastname.md  
I've finished reading through the pre-req docs and ran at least one example AI/ML app on kind on my laptop!