

# APSC 1001 & CS 1010- Fall 2021:

## Guided-Python Group Project

Analysis of global COVID-19  
infection data using Python  
- *A Pandas and Matplotlib challenge*

Prof. Kartik Bulusu (MAE Department)

Teaching Assistants:

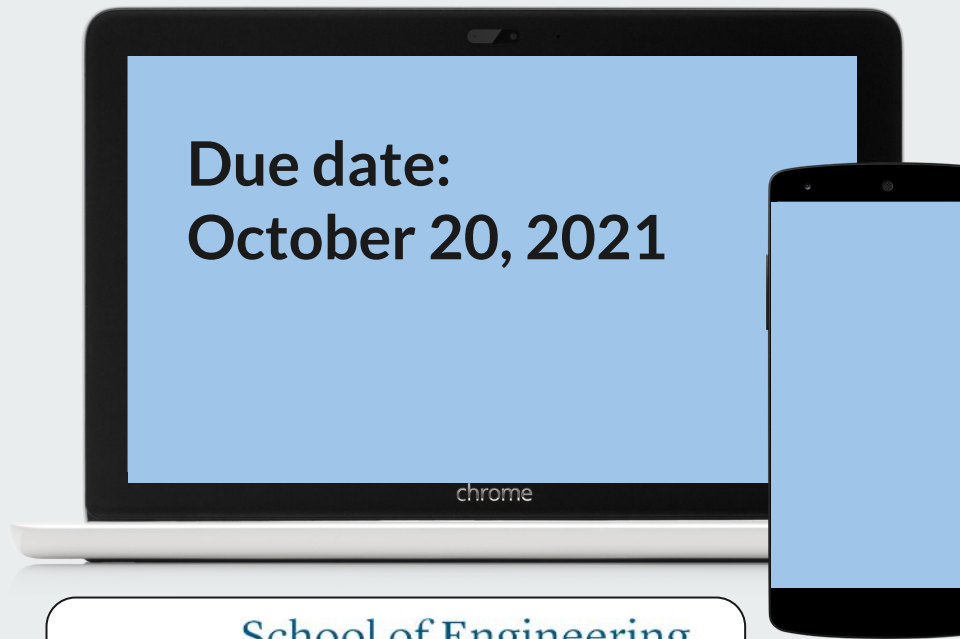
Katya Karpova & Sara Tenaglio (BME Department)

Zachary Stecher (CEEDepartment)

Learning Assistants:

Ethan Frink & Alexis Renderos (MAE Department)

Jon Terry, Jack Umina & Olivia Legault (CS Department)



School of Engineering  
& Applied Science

THE GEORGE WASHINGTON UNIVERSITY



# Teamwork

- Throughout classes and career, you will need to work in small teams to complete a product or a solution
- Come up with a teamwork plan. Some possible options:
  - Designate one person to be a “scribe” and create a workflow over a virtual or in-person meeting
  - DeepNote allows to collaborate in real-time
  - Each person can make small updates individually and meet decide on one
- Your methods are up to you! **In the end, we just want to see a completed project in DeepNote**
- **Using Slack to communicate with your team and instructors is essential**

*Be communicators and let the instruction team mentor you!*