Slides portion (7 mins)
1. Problem Statement and Intro (Ezra)
2. Use Case (Ezra)
3. Main Functions (Anushree)
4. Backend Setup (See, Marcus)
    a. Show system architecture diagram
    b. Explain how all the data is being received, stored and sent
5. Algorithm (Jai)
    a. Mention API calls
6. SE concepts (George)

Demo portion (13 mins)
1. Register new account (George) (George account and demo account)
    a. Go to Home screen
    b. Click Login
    c. Click Create new account
    d. Enter username
    e. Enter email (use your own email, there is no validation)
    f. Enter too short password
    g. Enter non-matching confirm password
    h. Enter valid password and confirm password
    i. Click Login here
2. Reset password (Ezra)
    a. Enter invalid password
    b. Click Forgotten password
    c. Enter email
    d. Click Send reset link
    e. Open email
    f. Click on reset link
    g. Enter too short password
    h. Enter non-matching confirm password
    i. Enter valid password and confirm password
    j. Click OK to redirect to Login
3. Login (Ezra)
    a. Enter valid credentials
4. Optimize (Jai)
    a. Click Optimize
    b. Click Generate Optimized Portfolio
    c. While Optimize is running go to step 5
    d. Click on Your Optimized Portfolio
    e. Scroll down to bottom and click right dot to go to Chart Data
    f. Explain the optimisation algorithm
5. Playground (Anushree)
    a.
6. Transaction History/Portfolio (See)
    a. Add some Buy transactions
        i. 2 of the same stock
        ii. 1 of the another stock

   b. Click Portfolio

   c. Add a Sell transaction

   d. Click Portfolio and show changes

   e. Edit a transaction

   f. d

   g. Delete a transaction

   h. Return to step 4d

7. Stocks (Marcus)

   a. Display stocks