<div align="center">

Sprint 3 Plan

Nurtivis

11/5-11/18

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Goal: Store/retrieve all user data in the database. Update UI for aesthetic improvement.

Tasks:

1. As a user, I'd like my data to be accessible in the future so I can track my nutrition over time. (23)
   - task 1: display food in listview (2)
   - task 2: pull food from database (8)
   - task 3: push food to database (5)
   - task 4: user architecture (8)
2. As a user, I'd like the app to recognize the food so that I don't have to. (8)
   - task 1: parse google vision response (8)
3. As a user, I'd like the app to be well designed so that I can enjoy my time using it. (4)
   - task 1: restyle listview (2)
   - task 2: restyle detailview (2)
4. As a user, I'd like to be able to sign out so that I can use different accounts. (2)
   - task 1: signout (2)
5. As a developer, I'd like to be able to use continuous integration so that the build is checked often. (3)
   - task 1: setup continuous integration (3)
6. As a user, I'd like to see the nutrition content of my food. (2)
   - task 1: nutritionix API (2)

Team roles:
   - PO: Jonathan
   - SM: Hooshing
   - Developer Team: Daniel, Srini, Aravind

Initial assignments:
   - Jonathan: setting up continuous integration
   - Hooshing: user signout
   - Daniel: user architecture
   - Srini: update UI listview
   - Aravind: update UI detailview

Scrum times: MW: 2:10pm Th (with TA): 4:00

Scrum board, Burnup chart: