SEQUENCE FULL STACK DEVELOPER
Missionbike – is the setup of ruby application (Step 1 using Ruby)
Missionbicycle – is the demonstration of JSON and AJAX (step 2 and 3 using HTML syntax)
Front-end Web Design – It's a presentation of the design layout both in desktop and mobile (Using HTML)

Thought-process
1. Read the JSON file using GET request => display as Objects (back-end)
   a. Parse the data in the controller (.rb)
   b. Display it in the view (.html)

2. Create an Endpoint using AJAX
   a. jQuery
   b. AJAX or getJSON

3. Pull AJAX data and display it on HTML (front-end)

4. DESIGN (ruby)
   a. Iconography - Font-Awesome
      i. CSS and embed the file
      ii. Use 'I' element and respective class to display the icon
   b. Web Fonts
      i. CSS @face-font
      ii. Embed the file and use respective defined class for the font design

DETAILED DESIGN

1. Wireframe of the web
2. JavaScript (.js)
   a. Web/Smartphone
      i. cbpViewModeSwitch
      ii. Classie
      iii. easyResponsiveTabs
      iv. Jquery-1.11.0.min
      v. Jquery.etalage.min
      vi. Jquery.flexisel
      vii. Responsiveslides.min
   b. Mobile
      i. No inbuilt or embedded JS

3. Stylesheet (.css)
   a. Web
      i. Bootstrap
      ii. Component
      iii. Etalage
      iv. Style (developer)
   b. Mobile
      i. Style (Developer)
   c. Smartphone
      i. Etalage

4. Images (same sizes – COMPRESSED IMAGES with quality for dependent device)
   a. Web
   b. Mobile
   c. Smartphone