Task:
- Build a single responsive page
- All the necessary assets can be downloaded from here
- Font: Lato https://fonts.google.com/specimen/Lato?selection.family=Lato
- Use your discretion and make design/UX assumptions where you need to
- **We would like to see your very best work, this task is about quality and not quantity**

We would like to see:
- Semantic markup
- Built with performance in mind
- Use of SCSS preprocessor
- Modern standards/progressive enhancements (HTML5/CSS3)
- Responsive grid (fully responsive down to tablet and mobile, handling column layout for different breakpoints)
- JavaScript/jQuery

Nice to have:
- Task automation (gulp, grunt)
- Accessibility considerations
- Performance considerations

A big plus would be:
- Image carousel should be built from scratch (without using plugins) and all the data should be stored in a JSON file that you will create. Data should contain image path and image description
- Javascript:
  - JSON feed consumption and output
  - JS hooks and event binding, carousel navigation (no infinite scroll)

DO NOT USE:
- Please do not use out-of-the-box Bootstraps or front-end frameworks, and icon packs (Font awesome, Material design, etc).

Completion
- Completed task to be uploaded to Google Drive or sent via Wetransfer.