1. It should be possible to view the list of open bugs, including their titles
   1. X Back end
      1. X db column(s)/schema/config
      2. X python/sql method
   2. Front end
      1. X Minimal
      2. Improved
      3. Pretty
2. It should be possible to view the detail of individual bugs, including the title the full description, and when it was opened
   1. X Back end
      1. X db column(s)/schema/config
      2. X python/sql method
   2. Front end
      1. X Minimal
      2. Improved
      3. Pretty
3. It should be possible to create bugs
   1. X Back end
      1. X db column(s)/schema/config
      2. X python/sql method
   2. Front end
      1. X Minimal
      2. Improved
      3. Pretty
4. It should be possible to close bugs
   1. Back end
      1. X db column(s)/schema/config
      2. X python/sql method
   2. Front end
      1. X Minimal
      2. Improved
      3. Pretty
5. It should be possible to assign bugs to people
   1. Back end
      1. X db column(s)/schema/config
      2. X python/sql method
   2. Front end
      1. X Minimal
      2. Improved
      3. Pretty
6. It should be possible to add people to the system
   1. Back end
      1. X db column(s)/schema/config
      2. X python/sql method
   2. Front end
      1. X Minimal
      2. Improved
      3. Pretty
7. It should be possible to change people’s names
   1. Back end
      1. X db column(s)/schema/config
      2. X python/sql method
   2. Front end
      1. X Minimal
      2. Improved
      3. Pretty
8. The web application should look nice
   1. Landing page
   2. X “Beautiful” page
   3. UI/UX design overhaul
9. The web application should expose some sort of API
   1. X Minimal
   2. Improved
   3. Pretty
10. The data should be stored in some sort of database
    1. X Explanation page.