Database name: plantanomy

Tables:

1. Plants (columns):
   1. plant\_id
   2. plant\_name
   3. plant\_type : (SHRUBS, VEGETABLES, HOUSEPLANTS, TREES, WATERPLANTS)
   4. plant\_height
   5. plant\_sunlight
   6. plant\_features
   7. plant\_seasons
   8. plant\_region
   9. plant\_intro
   10. plant\_image
2. users (columns):
   1. user\_id
   2. user\_name
   3. full\_name
   4. user\_email
   5. user\_password
3. wishlist (columns):
   1. wish\_id
   2. user\_id
   3. plant\_name