Compile and run project and working directory screen:

```
klunden2@ada: ~/CPSC321/cpsc321-project-lunden-mooring
   eaa0584..c8f0b30  master -> master
klunden2@ada:~/CPSC321/cpsc321-project-lunden-mooring$ javac project.java
klunden2@ada:~/CPSC321/cpsc321-project-lunden-mooring$ java project.java
1. List users
2. Add user
3. Delete Account
4. Find photos based on views
5. Update user's email and password
6. Exit
Enter your choice (1-6):_
```

Selecting option 1, users are displayed:

```
klunden2@ada: ~/CPSC321/cpsc321-project-lunden-mooring
   eaa0584..c8f0b30  master -> master
klunden2@ada:~/CPSC321/cpsc321-project-lunden-mooring$ javac project.java
klunden2@ada:~/CPSC321/cpsc321-project-lunden-mooring$ java project.java
1. List users
2. Add user
3. Delete Account
4. Find photos based on views
5. Update user's email and password
6. Exit
Enter your choice (1-6):1
CarterKekoa
Kevin.Lund


1. List users
2. Add user
3. Delete Account
4. Find photos based on views
5. Update user's email and password
6. Exit
Enter your choice (1-6):
```

Option 2 selected, user added and displayed:

```
 1. List users
 2. Add user
 3. Delete Account
 4. Find photos based on views
 5. Update user's email and password
 6. Exit
Enter your choice (1-6):2
Username................:Steve
Email...................:Steve@gmail.com
Password................:12345
 1. List users
 2. Add user
 3. Delete Account
 4. Find photos based on views
 5. Update user's email and password
 6. Exit
Enter your choice (1-6):1
CarterKekoa
Kevin.Lund
Steve
```

Option 3 selected, username and password are used to delete account:

```
 1. List users
 2. Add user
 3. Delete Account
 4. Find photos based on views
 5. Update user's email and password
 6. Exit
Enter your choice (1-6):3
Username to Delete...............:Steve
Password to Delete................:12345
Steve's account deleted.

 1. List users
 2. Add user
 3. Delete Account
 4. Find photos based on views
 5. Update user's email and password
 6. Exit
Enter your choice (1-6):_
```

Option 4 selected, all photos with view counts larger than 10 are displayed:

```
1. List users
2. Add user
3. Delete Account
4. Find photos based on views
5. Update user's email and password
6. Exit
Enter your choice (1-6):4
Minimum views..............: 10
ID: 2, User: Kevin.Lund, Views: 32
ID: 3, User: CarterKekoa, Views: 45
ID: 4, User: Kevin.Lund, Views: 33
```

Option 5 selected, email and password updated for selected user:

```
1. List users
2. Add user
3. Delete Account
4. Find photos based on views
5. Update user's email and password
6. Exit
Enter your choice (1-6):5
Username: Kevin.Lund
Email...........: Kevin@gmail.com
Password........: 12345
1. List users
2. Add user
3. Delete Account
4. Find photos based on views
5. Update user's email and password
6. Exit
Enter your choice (1-6):_
```