1.Import volley library and sync

compile **'com.android.volley:volley:1.0.0'**

2.

Make class Utils from F:\ drive(location where project is created)

Paste 2 java class(ready made from net)

AppController(comment multidex)

LruBitmapCache

3.

HomeActivity

Using ImageView not possible.So NetworkImageView used.

NetworkImageView **img\_logged\_user\_dp**;

ImageLoader **imageLoader**;

**imageLoader** = AppController.*getInstance*().getImageLoader();

//DatabaseReference **databaseReference**;

**//databaseReference** = FirebaseDatabase.*getInstance*().getReference();

NavigationView navigationView = (NavigationView) findViewById(R.id.***nav\_view***);  
navigationView.setNavigationItemSelectedListener(**this**);  
  
  
View header=navigationView.getHeaderView(0);  
*/\*View view=navigationView.inflateHeaderView(R.layout.nav\_header\_main);\*/***txtv\_logged\_user\_name**=(TextView)header.findViewById(R.id.***txtv\_logged\_user\_name***);  
**txtv\_logged\_user\_email**=(TextView)header.findViewById(R.id.***txtv\_logged\_user\_email***);  
**img\_logged\_user\_dp**=(NetworkImageView) header.findViewById(R.id.***img\_logged\_user\_dp***);  
  
**if**(**firebaseUser** != **null**){  
 **for**(UserInfo userInfo : **firebaseUser**.getProviderData()){  
 **if**(userInfo.getProviderId() != **null**){  
 **providerId** = userInfo.getProviderId();  
 }  
 **if**(userInfo.getPhotoUrl() !=**null**){  
 **img\_logged\_user\_dp**.setImageUrl(userInfo.getPhotoUrl().toString(), **imageLoader**);  
 **top\_network\_imageview**.setImageUrl(userInfo.getPhotoUrl().toString(),**imageLoader**);  
 }**else** {  
 **img\_logged\_user\_dp**.setDefaultImageResId(R.drawable.***img2***);  
 **top\_network\_imageview**.setDefaultImageResId(R.drawable.***img2***);  
 }  
 }  
}