@Override  
public boolean onOptionsItemSelected(MenuItem item) {  
 // enabling drawer toggle by clicking on the app icon.  
 if (mtoggle.onOptionsItemSelected(item)) {  
 return true;  
 }  
  
 return super.onOptionsItemSelected(item);  
 {  
  
 ImageButton main\_fb = (ImageButton) findViewById(R.id.*main\_fb*);  
 main\_fb.setOnClickListener(new View.OnClickListener() {  
 @Override  
 public void onClick(View view) {  
 }  
 });  
  
  
 ImageButton main\_insta = (ImageButton) findViewById(R.id.*main\_insta*);  
 ImageButton main\_reddit = (ImageButton) findViewById(R.id.*main\_reddit*);  
  
  
 main\_fb.setOnClickListener(this);  
 main\_insta.setOnClickListener(this);  
 main\_reddit.setOnClickListener(this);  
  
  
}  
  
  
  
public boolean onCreateOptionsMenu(Menu menu) {  
 // Inflate the menu; this adds items to the action bar if it is present.  
 getMenuInflater().inflate(R.menu.*menu\_main*, menu);  
 return true;  
}  
  
  
  
  
public void onClick(View v) {  
  
 switch (v.getId()) {  
 case R.id.*main\_fb*:  
 Intent intent = new Intent(getBaseContext(), FacebookFolders.class);  
 startActivity(intent);  
 break;  
 case R.id.*main\_insta*:  
 intent = new Intent(getBaseContext(), InstagramFolders.class);  
 startActivity(intent);  
 break;  
  
 }  
}  
  
  
  
}

private DrawerLayout mDrawerLayout;  
private ActionBarDrawerToggle mtoggle;  
  
// Used to load the 'native-lib' library on application startup.  
static {  
 System.*loadLibrary*("native-lib");  
}  
  
@Override  
protected void onCreate(Bundle savedInstanceState) {  
 super.onCreate(savedInstanceState);  
 setContentView(R.layout.*activity\_main*);  
 mDrawerLayout = (DrawerLayout) findViewById(R.id.*drawerLayout*);  
 mtoggle = new ActionBarDrawerToggle(this, mDrawerLayout, R.string.*open*, R.string.*close*);  
 mDrawerLayout.addDrawerListener(mtoggle);  
 mtoggle.syncState();  
 getSupportActionBar().setDisplayHomeAsUpEnabled(true);  
}  
  
@Override  
public boolean onOptionsItemSelected(MenuItem item) {  
 // enabling drawer toggle by clicking on the app icon.  
 if(mtoggle.onOptionsItemSelected(item)){  
 return true;  
 }  
   
 return super.onOptionsItemSelected(item);

private ActionBarDrawerToggle mToggle;  
  
  
// Used to load the 'native-lib' library on application startup.  
static {  
 System.*loadLibrary*("native-lib");  
}  
  
@Override  
protected void onCreate(Bundle savedInstanceState) {  
 super.onCreate(savedInstanceState);  
 setContentView(R.layout.*activity\_main*);  
 DrawerLayout mDrawerLayout = (DrawerLayout) findViewById(R.id.*drawerLayout*);  
 mToggle = new ActionBarDrawerToggle(this, mDrawerLayout, R.string.*open*, R.string.*close*);  
 mDrawerLayout.addDrawerListener(mToggle);  
 mToggle.syncState();  
 getSupportActionBar().setDisplayHomeAsUpEnabled(true);  
 NavigationView mNavigationView = (NavigationView) findViewById(R.id.*nav\_view*);  
 mNavigationView.setNavigationItemSelectedListener(new NavigationView.OnNavigationItemSelectedListener() {  
  
  
 @Override  
 public boolean onNavigationItemSelected(@NonNull MenuItem item) {  
  
  
 ImageButton main\_fb = (ImageButton) findViewById(R.id.*main\_fb*);  
 main\_fb.setOnClickListener(new View.OnClickListener() {  
 @Override  
 public void onClick(View view) {  
 }  
 });  
 {  
  
  
 ImageButton main\_insta = (ImageButton) findViewById(R.id.*main\_insta*);  
 ImageButton main\_reddit = (ImageButton) findViewById(R.id.*main\_reddit*);  
  
  
 main\_fb.setOnClickListener(this);  
 main\_insta.setOnClickListener(this);  
 main\_reddit.setOnClickListener(this);  
  
  
 }  
  
 return false;  
 }};  
  
  
 public boolean onCreateOptionsMenu(Menu menu) {  
 // Inflate the menu; this adds items to the action bar if it is present.  
 getMenuInflater().inflate(R.menu.*menu\_main*, menu);  
 return true;  
}  
  
  
public boolean onOptionsItemSelected(MenuItem item) {  
 // Handle action bar item clicks here. The action bar will  
 // automatically handle clicks on the Home/Up button, so long  
 // as you specify a parent activity in AndroidManifest.xml.  
 int id = item.getItemId();  
  
 //noinspection SimplifiableIfStatement  
 if (id == R.id.*nav\_facebook*) {  
  
 {Intent intent = new Intent(getBaseContext(), FacebookFolders.class);  
 startActivity(intent);}}  
  
 else if (id == R.id.*nav\_instagram*){  
 {Intent intent = new Intent(getBaseContext(), InstagramFolders.class);  
 startActivity(intent);}  
  
   
 DrawerLayout drawer = (DrawerLayout) findViewById(R.id.*drawerLayout*);  
 drawer.closeDrawer(GravityCompat.*START*);  
 return true;  
 }  
  
 return false;  
}  
  
  
  
  
public void onClick(View v) {  
  
 switch (v.getId()) {  
 case R.id.*main\_fb*:  
 Intent intent = new Intent(getBaseContext(), FacebookFolders.class);  
 startActivity(intent);  
 break;  
 case R.id.*main\_insta*:  
 intent = new Intent(getBaseContext(), InstagramFolders.class);  
 startActivity(intent);  
 break;  
  
 }  
}  
  
  
  
}