



```

usernameEditText.getText().toString() + ", Password: " +
passwordEditText.getText().toString();
        Toast.makeText(getApplicationContext(), toastMessage,
Toast.LENGTH_SHORT).show();

        } else {
            String toastMessage = "Username or Password are not populated";
            Toast.makeText(getApplicationContext(), toastMessage,
Toast.LENGTH_SHORT).show();
        }
    }
});

}

protected void onStart() {
    super.onStart();
    Log.d("Activity_Lifecycle", "onStart invoked");
    Toast.makeText(MainActivity.this, "Start", Toast.LENGTH_SHORT).show();
}

protected void onResume() {
    super.onResume();
    Log.d("Activity_Lifecycle", "onResume invoked");
    Toast.makeText(MainActivity.this, "Resume", Toast.LENGTH_SHORT).show();
}

protected void onPause() {
    super.onPause();
    Log.d("Activity_Lifecycle", "onPause invoked");
    Toast.makeText(MainActivity.this, "Pause", Toast.LENGTH_SHORT).show();
}

protected void onStop() {
    super.onStop();
    Log.d("Activity_Lifecycle", "onStop invoked");
    Toast.makeText(MainActivity.this, "Stop", Toast.LENGTH_SHORT).show();
}

protected void onRestart() {
    super.onRestart();
    Log.d("Activity_Lifecycle", "onRestart invoked");
    Toast.makeText(MainActivity.this, "Restart", Toast.LENGTH_SHORT).show();
}
}

```

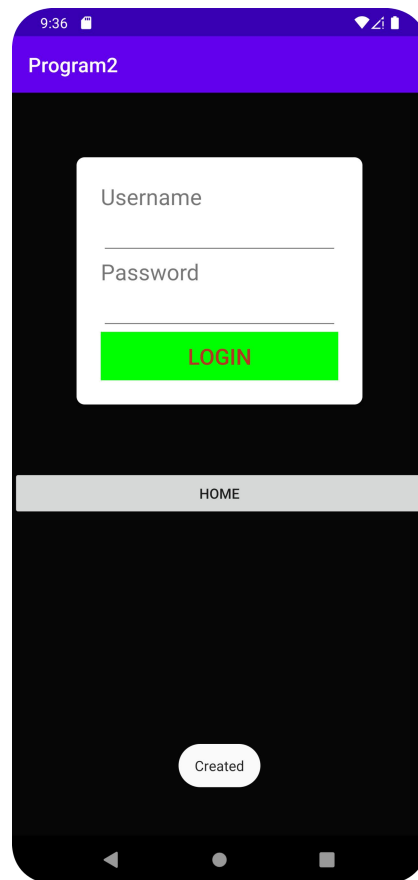
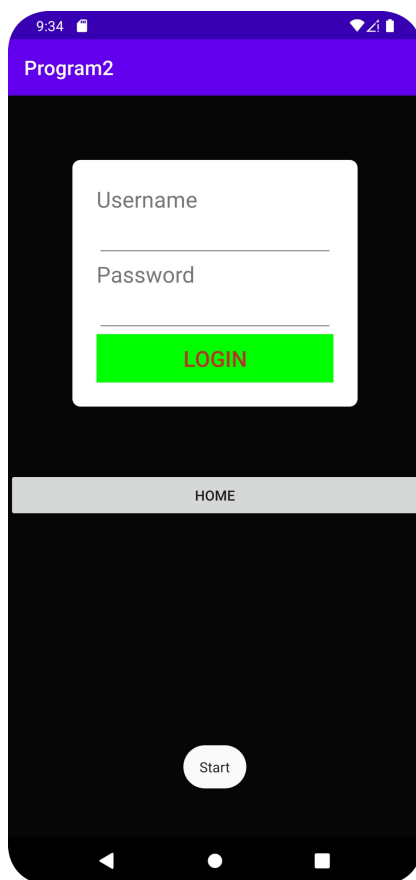
```

protected void onDestroy() {
    super.onDestroy();
    Log.d("Activity_Lifecycle","onDestroy invoked");
    Toast.makeText(MainActivity.this,"Destroy",Toast.LENGTH_SHORT).show();
}

public void homepage(View view) {
    Intent intent =new Intent(MainActivity.this,home.class);
    startActivity(intent);
}
}

```

#### Screenshots:



## Logcat screenshots

```
D/Activity_Lifecycle: onCreate invoked  
D/CompatibilityChangeReporter: Compat change id reported: 147798919; UID 10306; state: DISABLED  
D/Activity_Lifecycle: onStart invoked  
D/Activity_Lifecycle: onResume invoked
```

```
D/Activity_Lifecycle: onRestart invoked  
D/Activity_Lifecycle: onStart invoked  
D/Activity_Lifecycle: onResume invoked
```

```
D/Activity_Lifecycle: onPause invoked  
D/Activity_Lifecycle: onStop invoked
```