```java
                startActivity(i);
                            }
                    });

            Button btnCheckStudent = (Button) findViewById(R.id.btnStudentLogin);
            btnCheckStudent.setOnClickListener(new View.OnClickListener() {
                    @Override
                    public void onClick(View v) {
                            new CheckValidStudent().execute();
                    }
            });

            Button
btnStudentForgetPassword=(Button)findViewById(R.id.btnLinkToStudentForgetPassword);
            btnStudentForgetPassword.setOnClickListener(new View.OnClickListener() {

                    @Override
                    public void onClick(View v) {
                            Intent i = new
Intent(getApplicationContext(),StudentForgetPassword.class);
                            startActivity(i);

                    }
            });
    }

    @Override
    protected void onActivityResult(int requestCode, int resultCode, Intent data) {
            super.onActivityResult(requestCode, resultCode, data);
            if (resultCode == 100) {
                    Intent intent = getIntent();
                    finish();
                    startActivity(intent);
            }
    }

    class CheckValidStudent extends AsyncTask<String, String, String> {
            @Override
            protected void onPreExecute() {
                    super.onPreExecute();
                    pDialog = new ProgressDialog(StudentLogin.this);
                    pDialog.setMessage("Checking credentials. Please wait...");
                    pDialog.setIndeterminate(false);
                    pDialog.setCancelable(false);
                    pDialog.show();
            }
```