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        params.add(new BasicNameValuePair("password", studentPassword));
        params.add(new
BasicNameValuePair("confirmPassword",studentConfirmPassword));
        params.add(new
BasicNameValuePair("securityQuestion",studentSecurityQuestion));
        params.add(new BasicNameValuePair("securityQuestionAnswer",
studentSecurityQuestionAnswer));
        params.add(new BasicNameValuePair("username", username));
        params.add(new BasicNameValuePair("status", "Disabled"));

        JSONObject json =
jsonParser.makeHttpRequest(url_create_student,"POST", params);
        Log.d("Create Response", json.toString());
        try {
            int success = json.getInt(TAG_SUCCESS);
            if (success == 1) {

                runOnUiThread(new Runnable() {
                    public void run() {
                        Toast.makeText(getApplicationContext(),
"Student Registration is done
Successfully", Toast.LENGTH_LONG).show();

                        Toast.makeText(getApplicationContext(),
"Your Username
is:"+username.toString(), Toast.LENGTH_LONG).show();
                        Intent i = new
Intent(getApplicationContext(),StudentLogin.class);
                        startActivity(i);
                        finish();
                    }
                });
            } else {
                runOnUiThread(new Runnable() {
                    public void run() {
                        Toast.makeText(getApplicationContext(),
"Erro to Register Student",
Toast.LENGTH_LONG).show();
                    }
                });
            }
        } catch (JSONException e) {
            e.printStackTrace();
        }
        return null;
    }
    protected void onPostExecute(String file_url) {

```

