First it connects with database -> connsqli.php

It takes 58 input parameters

Validate api\_key

Validate college id

$full\_name, $gender, $city, $college, $mobile, $email, $like\_to\_be, ($hear\_about\_us!='' || $other!='') && $project\_name, $pwd, $confirm\_pwd, $college\_id, $country\_code, $batch, $degree, $department, $year, $who\_are\_you, $duration\_of\_projects!='')

20 filed validate

Check entity type

Confirm password

Validate email

Validate mobile

Calculate DOB

Insert image

Find the server’s name according to this connect to smartcookie server ->

$smc='https://smartcookie.in/core/Version3/campustv\_registration\_api.php';

      $smc\_point='https://smartcookie.in/core/Version5/Assign\_Brown\_Points.php';

      $smc\_reg='https://smartcookie.in/core/Version4/quickregistration\_ws\_v1.php';

      $smcstud='https://smartcookie.in/core/Version4/display\_student\_teacher\_info.php';

connect with campus radio and campus tv

http://app.campusradio.rocks/api3/with\_startupworld\_registration\_radio

<http://broadcast.campustv.rocks/api2/with_startupworld_registration_tv>

Check if student is present or if not present then insert data in tbl\_user. It take email only

Fetch the user\_id from tbl\_user

Insert data in tbl\_notes and tbl\_team\_member->$who\_are\_you', '$insertid', '$duration\_of\_projects', '$hobby', '$db\_knowledge', '$technologies','$company\_name', '$from\_date', '$to\_date','$role\_description', '$other\_skills', '$batch','$other\_software','$degree','$department', '$year

Send mail and sms to user and write about this in Email\_SMS\_Templates/Send\_Email\_SMS.php file

After that it give response

               responseStatus=200;

               responseMessage="OK";

               User\_Id=userid;

               Email\_SMS\_Status=Mail and SMS sent successfully/Mail and SMS not sent;