## User registration

```
url: <a href="https://app.racuganda.org/api/user/signup">https://app.racuganda.org/api/user/signup</a> parameters:
```

```
firstName
secondName
email
phoneNumber
password
profileimage
sex (Male, Female)
age (age bracket: 0-18, 19-35, 36-59,60+)
subcounty,
district,
PWD
```

## Result

```
response: "success",
message: "successfully signed with role ",
userCode: "R2346JOES66"
```

## sample Code:

```
var formdata = new FormData();
formdata.append("userCode", "R2346JOES66");
formdata.append("firstName", "Joe");
formdata.append("secondName", "Smith");
formdata.append("email", "tarl@gmail.com");
formdata.append("phoneNumber", "0779776900");
formdata.append("password", "tester");
formdata.append("sex", "Male");
formdata.append("age", "19-35");
formdata.append("subcounty", "kkiko");
formdata.append("district", "kabarole");
formdata.append("PWD", "none");
formdata.append("Disability", "no");
var requestOptions = {
 method: 'POST',
 body: formdata,
  redirect: 'follow'
};
fetch("http://localhost:3004/api/user/signup", requestOptions)
  .then(response => response.text())
  .then(result => console.log(result))
  .catch(error => console.log('error', error));
```

# User login

## https://app.racuganda.org/api/user/login

## parameters

username(can be usercode, email or password) password

#### Result

```
"token":
"eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJlbWFpbCI6InNtaXRoakBleGFtcGxlLmNvbSIsInVzZ
XJJZCI6IjYxNjE1YjYwMzc3NTY0ZTU2MzMyMWMwYiIsImZubWEiOiJKb2UiLCJpYXQiOjE2MzM4OTIxMj19
.E0mnIVgQekTx1lcEkxo-uBw6I_rueME5Y94mriobUwM",
    "roles": "RegisteredUser",
        "id": "fe42c2cc-4642-482e-a14d-06ba92a52f13",
        "recordDate": 1633892129911,
        "uid": "61615b60377564e563321c0b"
```

#### Reset token

https://app.racuganda.org/api/user/resetToken

## parameters:

refreshTokenId

## **Result:**

```
"token":
"eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJlXJJZCI6IjYxNjE1YjYwMzc3NTYOZTU2MzMyMWMwYi
IsImZubWEiOiJKb2UiLCJpYXQiOjE2MzM4OTIxMj19.E0mnIVgQekTx1lcEkxo-
uBw6I_rueME5Y94mriobUwM",
    "roles": "RegisteredUser",
        "id": "fe42c2cc-4642-482e-a14d-06ba92a52f13",
        "recordDate": 1633892129911,
        "uid": "61615b60377564e563321c0b"
}
```

## **Complaint Registration Form**

Main URL: <a href="https://app.racuganda.org/api/case/">https://app.racuganda.org/api/case/</a>

## **API Methods:**

## reportcase:

This is used to make complaint and can be used by anyone logged to report a case wherever they are in the region. Its takes the first page of the Complaint registration tool only.

Full API URL post: https://app.racuganda.org/api/case/reportcase

## Sample request body expect:

```
var myHeaders = new Headers();
myHeaders.append("Authorization", "Bearer
eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJlbWFpbCI6Im1lQGdtYTEuY29tIiwidXNlcklkIjoiNj
E2NWFmNjZiMmQ5ODMxNjI2MTQ0ZmRkIiwiZm5tYSI6IlRlc3RlcjEiLCJpYXQiOjE2MzQwNTQwNDl9.tL92
Ut21HhgANWrHYeWJs-G49XD5IS39VqFlKbf3thQ");
var formdata = new FormData();
formdata.append("caseSource", "watsapp");
formdata.append("clientNo", "4");
formdata.append("caseType", "corruption ");
formdata.append("repotersname", "boberett");
formdata.append("repoterstel", "256447568");
formdata.append("repoterssex", "male");
formdata.append("repotersage", "26");
formdata.append("repotersPWD", "no");
formdata.append("village", "mengo");
formdata.append("subcounty", "mengo");
formdata.append("district City", "kampala");
formdata.append("sector", "land");
formdata.append("Loss UGX", "1000000");
formdata.append("Recovered UGX", "1000000");
formdata.append("govfinancialYear", "2020-2021");
formdata.append("govbudget", "120000000");
formdata.append("govcontractor", "tren");
formdata.append("CaseFacts", "etst etetete etetet etetete");
formdata.append("caseTitle", "Land grabbing in east");
var requestOptions = {
 method: 'POST',
 headers: myHeaders,
 body: formdata,
 redirect: 'follow'
fetch("https://app.racuganda.org/api/case/reportcase", requestOptions)
  .then(response => response.text())
  .then(result => console.log(result))
  .catch(error => console.log('error', error));
Sample response body expect:
Status Code 200
{
    "response": "success",
```

```
"message": "successfully reported",
"caseNo": "CN1634627806282"
```

## 1. ) Update case progress:

Used by RAC staff to update the status of the case as its being worked on or completed.

Full API URL post: <a href="https://app.racuganda.org/api/case/reportcase">https://app.racuganda.org/api/case/reportcase</a>

Sample request body expect:

}

```
caseNo: "CN23456788",
issuesToResolve: [
 { "description": "work done to inspect" },
  { "description": "consult the locals" }
],
recommendations: [
  { "description": "arresr corrupt officials" },
  { "description": "make finacial audit" }
],
caseProgressDetails:[
  "progressDate":1633858011616,
  "responseOnTheMatter":"test me",
  "responsibleBy": "Amos",
  "NextfollowUpComments": "fqfqfqf"
 },
   "progressDate":1633858011616,
   "responseOnTheMatter":"test me",
   "responsibleBy": "Amos",
   "NextfollowUpComments": "fgfgfgf"
prepName: "Alex",
preptitle: "Human resource manager",
workonName: "Alex",
dateWorkedOn: "2 Feb 2021",
verName: "Peter Mugume",
vertitle:"Manager",
CaseStatus: "case open"
```

#### Sample response body expect:

```
{"message":"Case successful update"}
```

## 2. ) Get case by case number:

Used to follow up the case by user who reported the case.

Full API URL post: <a href="https://app.racuganda.org/api/case/getcasebycaseno">https://app.racuganda.org/api/case/getcasebycaseno</a> Request

```
var myHeaders = new Headers();
myHeaders.append("Authorization", "Bearer
eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJlbWFpbCI6Im11QGdtYTEuY29tIiwidXNlcklkIjoiNj
E2NWFmNjZiMmQ5ODMxNjI2MTQ0ZmRkIiwiZm5tYSI6IIRlc3RlcjEiLCJpYXQiOjE2MzQwNTQwND19.tL92
Ut21HhgANWrHYeWJs-G49XD5IS39VqFlKbf3thQ");
var formdata = new FormData();
formdata.append("caseNo", "CN1634627806282");
var requestOptions = {
  method: 'GET',
  headers: myHeaders,
  body: formdata,
  redirect: 'follow'
};
```

```
fetch("https://app.racuganda.org/api/case/getcasebycaseno", requestOptions)
  .then(response => response.text())
  .then(result => console.log(result))
  .catch(error => console.log('error', error));
Response
    "response": "success",
    "message": "Case Available",
    "caseSource": "watsapp",
    "clientNo": "4",
    "caseType": "corruption ",
    "caseNo": "CN1634627806282",
    "caseTitle": "Land grabbing in east",
    "reportersDetails": {
        "names": "undefined undefined",
        "tel": "256447568",
        "sex": "male",
        "age": "26",
        "PWD": "no",
        "village": "mengo",
        "subcounty": "mengo",
        "district City": "kampala",
        "sector": "land",
        "Loss UGX": "1000000",
        "Recovered UGX": "1000000"
    },
    "caseFacts": "etst etetete etetet etetete",
    "caseProgress": {
        "Details": []
}
   3. ) Get cases:
Full API URL post: <a href="https://app.racuganda.org/api/case/getcases">https://app.racuganda.org/api/case/getcases</a>
Request:
var myHeaders = new Headers();
myHeaders.append("Authorization", "Bearer
eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJ1c2VyUm9sZSI6IkFkbWluIiwidXNlcklkIjoiNjE2NW
FmNjZiMmQ5ODMxNjI2MTQ0ZmRkIiwiZm5hbWUiOiJBZG1pbiIsInNuYW1lIjoiVGVzdGVyQWRtaW4iLCJpY
XQiOjE2MzQ1ODc1NzR9.grjrUou-Q2D1mdxydx8QIL3NaT319kehRLahlnN35jQ");
var requestOptions = {
 method: 'GET',
 headers: myHeaders,
 redirect: 'follow'
};
fetch("https://app.racuganda.org/api/case/getcases", requestOptions)
```

.then(response => response.text())

```
.then(result => console.log(result))
  .catch(error => console.log('error', error));
Response:
Γ
    {
        " id": "616e70deffab7f3f20fb73e5",
        "caseSource": "watsapp",
        "clientNo": "4",
        "caseType": "corruption ",
        "caseNo": "CN1634627806282",
        "caseTitle": "Land grabbing in east",
        "caseFacts": "etst etetete etetet etetete",
        "reportedBy": "6165af66b2d9831626144fdd",
        "issuesToResolve": [],
        "recommendations": [],
        "recordDate": "2021-10-19T07:16:46.285Z",
        " v": 0
    }
]
```

#### **Education tool**

#### 1.) Add score card: Post

https://app.racuganda.org/api/edu/addscorecard

```
Sample Request:
nameofSchool:"East HIgh",
subCounty: "kiko",
enrolment: "20000",
numberOfTeachers:"160",
scorecardid: "H123456s",
totalMarksForQuantityOfServices: "46",
totalMarksForQualityOFServices: "15",
totalTimeManagement:"10",
totalFinancialManagementAndAdministration: "23",
otherComments: "review made",
nextSteps:"monitoring progress",
preptitle: "Manager",
QualityOFServices:[
                 { indicator: "a) Pupil teacher ratio",
                   fundings: "dgdgdgdgdgdgdgd",
                   score: '25',
                   Remarks: "very good"
                 },
                     indicator: "b) Pupil classroom ratio ",
fundings: "1:15",
                     score: '15',
                     Remarks: "very good"
                 }
];
SpecialNeedsCareAndGender:[
                     indicator: "a) Provision for girl child needs",
                     fundings: "dgdgdgdgdgdgdgdgd",
                     score: '25',
                     Remarks: "very good"
                 },
                     indicator: "b) Provisions for special needs are in place.",
                     fundings: "1:15",
```

```
score: '15',
                      Remarks: "very good"
];
TimeManagement:[
                      indicator: "a) Pupil arrival and departure time to schools.",
                      fundings: "dgdgdgdgdgdgdgdgd",
                      score: '25',
                      Remarks: "very good"
                  },
                      indicator: "a) Teacher arrival and departure time to school",
                      fundings: "1:15",
                      score: '15',
                      Remarks: "very good"
];
FinancialManagementAndAdministration: [
                  {
                      indicator: "UPE Funds, PTA funds and other donations to the"
fundings: "dgdgdgdgdgdgdgdgd",
                      score: '25',
                      Remarks: "very good"
                  },
                      indicator: "SMC/PTA is involved in management of funds and",
                      fundings: "1:15",
                      score: '15',
                      Remarks:"very good"
                  }
];
passRate:[
                    {year:'2019', sat:'159' ,passed:'140',failed:'0'},
{year:'2020', sat:'159' ,passed:'140', failed:'0'}
        ],
QuantityOFServices:[
                      indicator: "Pass rate in the last two years (PLE) ",
                      fundings: "dgdgdgdgdgdgdgdd",
                      score: '25',
                      Remarks:"very good"
                  },
                      indicator: " Pupil daily attendance. ",
                      fundings: "dgdgdgdgdgdgdgdd",
                      score: '25',
                      Remarks: "very good"
                  },
                      indicator: "Marking of pupils' books and Pupilsmonthly",
                      fundings: "dgdgdgdgdgdgdgdgd",
                      score: '25',
                      Remarks: "very good"
                  },
];
Sample Response:
{
    "response": "success",
    "message": "successfully reported"
}
```

# 2.) Get education score cards

http method: GET

request

https://app.racuganda.org/api/edu/addscorecard

```
Response:
```

```
var myHeaders = new Headers();
myHeaders.append("Authorization", "Bearer
eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJlbWFpbCI6Im1lQGdtYTEuY29tIiwidXNlcklkIjoiNj
E2NWFmNjZiMmQ5ODMxNjI2MTQ0ZmRkIiwiZm5tYSI6IlRlc3RlcjEiLCJpYXQiOjE2MzQwNTQwND19.tL92
Ut21HhgANWrHYeWJs-G49XD5IS39VqFlKbf3thQ");
var formdata = new FormData();
formdata.append("caseNo", "er");
var requestOptions = {
 method: 'GET',
 headers: myHeaders,
 body: formdata,
 redirect: 'follow'
} ;
fetch("https://app.racuganda.org/api/edu/geteduscorecards", requestOptions)
  .then(response => response.text())
  .then(result => console.log(result))
  .catch(error => console.log('error', error));
```

## Health score card

## 1) Add score Card

Http method Post: <a href="https://app.racuganda.org/api/health/addscorecard">https://app.racuganda.org/api/health/addscorecard</a> Sample request:

```
var myHeaders = new Headers();
myHeaders.append("Authorization", "Bearer
eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJ1c2VyUm9sZSI6I1J1Z21zdGVyZWRVc2VyIiwidXNlck
lkIjoiNjE2NWZ1NWEwNDdiYjhhMjlkOGU1NDkxIiwiZm5hbWUiOiJKb2UiLCJzbmFtZSI6I1NtaXRoIiwia
WF0IjoxNjM0MDc0Nzg3fQ.IPn30CE5RjrObKiG3Yp5G_1CRr5nbQzsYZr15dNWXBI");
myHeaders.append("Content-Type", "application/json");
var raw = JSON.stringify({
    "nameOfHealthUnit": "East HIgh",
    "subCounty": "kiko",
    "categoryOfHealthUnit": "dfdfd",
    "catchmentPopulation": "160",
    "otherComments": "review made",
    "scorecardid": "H123456s",
```

```
"nextSteps": "monitoring progress",
"preptitle": "Manager",
"QualityOFServices": [
 {
    "indicator": "a) Pupil teacher ratio",
   "score": "25",
   "Remarks": "very good"
  },
    "indicator": "b) Pupil classroom ratio ",
   "score": "15",
   "Remarks": "very good"
 }
],
"SpecialNeedsCareAndGender": [
    "indicator": "a) Provision for girl child needs",
   "score": "25",
    "Remarks": "very good"
  },
    "indicator": "b) Provisions for special needs are in place.",
   "score": "15",
   "Remarks": "very good"
 }
],
"TimeManagement": [
   "indicator": "a) Pupil arrival and departure time to schools.",
   "score": "25",
    "Remarks": "very good"
  },
    "indicator": "a) Teacher arrival and departure time to school",
   "score": "15",
   "Remarks": "very good"
"FinancialManagementAndAdministration": [
    "indicator": "UPE Funds, PTA funds and other donations to the",
    "score": "25",
   "Remarks": "very good"
 },
    "indicator": "SMC/PTA is involved in management of funds and",
    "score": "15",
   "Remarks": "very good"
 }
],
"PublicRelationsAndClientCare": [
```

```
"indicator": "UPE Funds, PTA funds and other donations to the",
      "score": "25",
      "Remarks": "very good"
    },
      "indicator": "SMC/PTA is involved in management of funds and",
      "score": "15",
     "Remarks": "very good"
  ],
  "QuantityOFServices": [
      "indicator": "Pass rate in the last two years (PLE) ",
      "score": "25",
     "Remarks": "very good"
    },
      "indicator": " Pupil daily attendance. ",
      "score": "25",
     "Remarks": "very good"
    },
      "indicator": "Marking of pupils' books and Pupilsmonthly",
      "score": "25",
     "Remarks": "very good"
  ]
});
var requestOptions = {
 method: 'POST',
 headers: myHeaders,
 body: raw,
 redirect: 'follow'
};
fetch("https://app.racuganda.org/api/health/addscorecard", requestOptions)
  .then(response => response.text())
  .then(result => console.log(result))
  .catch(error => console.log('error', error));
```

# 2). Get score cards (Health)

https://app.racuganda.org/api/health/getscorecards

```
Request:
var myHeaders = new Headers();
myHeaders.append("Authorization", "Bearer
eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJ1c2VyUm9sZSI6IkFkbWluIiwidXNlcklkIjoiNjE2NW
FmNjZiMmQ5ODMxNjI2MTQ0ZmRkIiwiZm5hbWUiOiJBZG1pbiIsInNuYW1lIjoiVGVzdGVyQWRtaW4iLCJpY
XQiOjE2MzQ1ODc1NzR9.grjrUou-Q2D1mdxydx8QIL3NaT319kehRLahlnN35jQ");
var raw = "";
var requestOptions = {
 method: 'GET',
 headers: myHeaders,
 body: raw,
 redirect: 'follow'
};
fetch("https://app.racuganda.org/api/health/getscorecards", requestOptions)
  .then(response => response.text())
  .then(result => console.log(result))
  .catch(error => console.log('error', error));
Response:
{
    "response": "success",
    "message": "Score Cards available",
    "edu_score_cards": [
        {
          "preparation": {
                "name": "UserNaN",
                "timestamp": "1634145919499"
            " id": "6167167fe07abd4811dda536",
            "nameOfHealthUnit": "East HIgh",
            "categoryOfHealthUnit": "dfdfd",
            "subCounty": "kiko",
            "catchmentPopulation": "160",
            "indicatorsQuantityOFServices": [
                {
                    "indicator": "b) Pupil classroom ratio ",
                    "score": "15",
                    "Remarks": "very good",
                    " id": "6167167fe07abd4811dda537"
                },
                    "indicator": "b) Pupil classroom ratio ",
                    "score": "15",
                    "Remarks": "very good",
```

```
" id": "6167167fe07abd4811dda538"
    },
    {
        "indicator": "b) Pupil classroom ratio ",
        "score": "15",
        "Remarks": "very good",
        " id": "6167167fe07abd4811dda539"
    }
],
"indicatorsQualityOFServices": [
        "indicator": "a) Pupil teacher ratio",
        "score": "25",
        "Remarks": "very good",
        " id": "6167167fe07abd4811dda53a"
    },
        "indicator": "b) Pupil classroom ratio ",
        "score": "15",
        "Remarks": "very good",
        " id": "6167167fe07abd4811dda53b"
],
"indicatorsTimeManagement": [
    {
        "indicator": "b) Pupil classroom ratio ",
        "score": "15",
        "Remarks": "very good",
        " id": "6167167fe07abd4811dda53c"
    },
        "indicator": "b) Pupil classroom ratio ",
        "score": "15",
        "Remarks": "very good",
        " id": "6167167fe07abd4811dda53d"
],
"indicatorsFinancialManagementAndAdministration": [
        "indicator": "b) Pupil classroom ratio ",
        "score": "15",
        "Remarks": "very good",
        " id": "6167167fe07abd4811dda53e"
    },
        "indicator": "b) Pupil classroom ratio ",
        "score": "15",
        "Remarks": "very good",
        " id": "6167167fe07abd4811dda53f"
    }
],
```

```
"indicatorsPublicRelationsAndClientCare": [
             {
                 "indicator": "b) Pupil classroom ratio ",
                "score": "15",
                 "Remarks": "very good",
                 " id": "6167167fe07abd4811dda540"
             },
                 "indicator": "b) Pupil classroom ratio ",
                 "score": "15",
                 "Remarks": "very good",
                 " id": "6167167fe07abd4811dda541"
             }
         ],
         "reportedBy": "61643802fe35996940bc519e",
         "recordDate": "2021-10-13T17:25:19.502Z",
        "__v": 0
    },
    }
]
```

## **CSO** Monitoring tool

## 1.) Add findings

https://app.racuganda.org/api/cso/addfindings

## **Http method: Post**

```
var myHeaders = new Headers();
myHeaders.append("Authorization", "Bearer
eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJ1c2VyUm9sZSI6IlJ1Z21zdGVyZWRVc2VyIiwidXNlck
lkIjoiNjE2NWZ1NWEwNDdiYjhhMjlkOGU1NDkxIiwiZm5hbWUiOiJKb2UiLCJzbmFtZSI6IlNtaXRoIiwia
WF0IjoxNjM0MDc0Nzg3fQ.IPn30CE5Rjr0bKiG3Yp5G 1CRr5nbQzsYZr15dNWXBI");
myHeaders.append("Content-Type", "application/json");
var raw = JSON.stringify({
  "entityName": "East HIgh",
  "CSOname": "kiko",
  "exerciseDate": "dfdfd",
  "plannings": [
    {
      "key": "a) Pupil teacher ratio",
      "value": "very good"
    },
      "key": "b) Pupil classroom ratio ",
      "value": "15"
    }
  ],
  "contractMonitorings": [
      "key": "a) Pupil teacher ratio",
      "value": "very good"
    },
      "key": "b) Pupil classroom ratio ",
      "value": "15"
  ],
  "contractImplementations": [
      "key": "a) Pupil teacher ratio",
      "value": "very good"
    },
      "key": "b) Pupil classroom ratio ",
      "value": "15"
  ],
  "FindingsAndObservations": "great work done",
  "nameOfExternalSupervisor": "Scott"
});
var requestOptions = {
  method: 'POST',
```

```
headers: myHeaders,
body: raw,
redirect: 'follow'
};

fetch("https://app.racuganda.org/api/cso/addfindings", requestOptions)
   .then(response => response.text())
   .then(result => console.log(result))
   .catch(error => console.log('error', error));
```

## 2.) Get findings (CSO Monitoring tool)

https://app.racuganda.org/api/cso/getfindings

```
var myHeaders = new Headers();
myHeaders.append("Authorization", "Bearer
eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJ1c2VyUm9sZSI6IkFkbWluIiwidXNlcklkIjoiNjE2NW
FmNjZiMmQ5ODMxNjI2MTQ0ZmRkIiwiZm5hbWUiOiJBZG1pbiIsInNuYW1lIjoiVGVzdGVyQWRtaW4iLCJpY
XQiOjE2MzQ1ODc1NzR9.grjrUou-Q2D1mdxydx8QIL3NaT319kehRLahlnN35jQ");
var raw = "";
var requestOptions = {
 method: 'GET',
 headers: myHeaders,
 body: raw,
  redirect: 'follow'
} ;
fetch("https://app.racuganda.org/api/cso/getfindings", requestOptions)
  .then(response => response.text())
  .then(result => console.log(result))
  .catch(error => console.log('error', error));
Response:
    "response": "success",
    "message": "Score Cards available",
    "score cards": []
```

## **Community Score Card**

## 1. ) Add score card

# Post http request

https://app.racuganda.org/api/commuity/addscorecard

```
var myHeaders = new Headers();
myHeaders.append("Authorization", "Bearer
eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJ1c2VyUm9sZSI6IlJ1Z21zdGVyZWRVc2VyIiwidXNlck
lkIjoiNjE2NWZ1NWEwNDdiYjhhMjlkOGU1NDkxIiwiZm5hbWUiOiJKb2UiLCJzbmFtZSI6IlNtaXRoIiwia
WF0IjoxNjM0MDc0Nzg3fQ.IPn30CE5Rjr0bKiG3Yp5G 1CRr5nbQzsYZr15dNWXBI");
myHeaders.append("Content-Type", "application/json");
var raw = JSON.stringify({
  "scoreCardId": "H12345s",
  "dateCreated": "dfdfd",
  "nameOfInstitutionScored": "test institution",
  "scoreCard": [
   {
      "issue": "a) Pupil teacher ratio",
      "actionToBeTaken": "very good",
      "responsiblePerson": "ghhh",
      "timeFrame": "6weeks",
      "whoElse": "ghghghgh"
    },
      "issue": " ratio",
      "actionToBeTaken": "very good",
      "responsiblePerson": "ghhh",
      "timeFrame": "6weeks",
      "whoElse": "ghghghgh"
    }
  ],
  "headTeacherIncharge": "great work done",
  "SMC HUMC Chairperson": "Scott",
  "PTA Chairperson": "Andrew"
});
var requestOptions = {
 method: 'POST',
 headers: myHeaders,
 body: raw,
  redirect: 'follow'
};
fetch("http://localhost:3004/api/community/addscorecard", requestOptions)
  .then(response => response.text())
  .then(result => console.log(result))
  .catch(error => console.log('error', error));
```

# 2. ) Get score cards (Community Score card) Post http request

https://app.racuganda.org/api/community/getscorecards

```
var myHeaders = new Headers();
myHeaders.append("Authorization", "Bearer
eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJ1c2VyUm9sZSI6IkFkbWluIiwidXNlcklkIjoiNjE2NW
FmNjZiMmQ5ODMxNjI2MTQ0ZmRkIiwiZm5hbWUiOiJBZG1pbiIsInNuYW1lIjoiVGVzdGVyQWRtaW4iLCJpY
XQiOjE2MzQ1ODc1NzR9.grjrUou-Q2D1mdxydx8QIL3NaT319kehRLahlnN35jQ");
var requestOptions = {
 method: 'GET',
 headers: myHeaders,
  redirect: 'follow'
fetch("https://app.racuganda.org/api/community/getscorecards", requestOptions)
  .then(response => response.text())
  .then(result => console.log(result))
  .catch(error => console.log('error', error));
Response:
    "response": "success",
    "message": "Score Cards available",
    "score cards": []
}
```

## **Cash Payment Refund**

## 1. ) Request Payment

## **Post Http request:**

https://app.racuganda.org/api/cash/requestpayment

```
var myHeaders = new Headers();
myHeaders.append("Authorization", "Bearer
eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJ1c2VyUm9sZSI6IlJ1Z21zdGVyZWRVc2VyIiwidXNlck
lkIjoiNjE2NWZlNWEwNDdiYjhhMjlkOGU1NDkxIiwiZm5hbWUiOiJKb2UiLCJzbmFtZSI6IlNtaXRoIiwia
WF0IjoxNjM0MDc0Nzg3fQ.IPn30CE5RjrObKiG3Yp5G_lCRr5nbQzsYZrl5dNWXBI");
myHeaders.append("Content-Type", "application/json");
```

```
var raw = JSON.stringify({
  "nameOfPayee": "East Mugaga",
  "addressOfPayee": "kiko",
  "amountInFigures": "300,000,000",
  "amountInwords": "Three hundred million",
  "particulars": "Scott"
});
var requestOptions = {
 method: 'POST',
 headers: myHeaders,
 body: raw,
 redirect: 'follow'
} ;
fetch("https://app.racuganda.org/api/cash/requestpayment", requestOptions)
  .then(response => response.text())
  .then(result => console.log(result))
  .catch(error => console.log('error', error));
Response:
    "response": "success",
    "message": "successfully reported"
```

# Get score cards GET Http request

https://app.racuganda.org/api/cash/getcashrecords

```
var myHeaders = new Headers();
myHeaders.append("Authorization", "Bearer
eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJ1c2VyUm9sZSI6IkFkbWluIiwidXNlcklkIjoiNjE2NW
FmNjZiMmQ5ODMxNjI2MTQ0ZmRkIiwiZm5hbWUiOiJBZG1pbiIsInNuYW1lIjoiVGVzdGVyQWRtaW4iLCJpY
XQiOjE2MzQ1ODc1NzR9.grjrUou-Q2D1mdxydx8QIL3NaT319kehRLahlnN35jQ");

var requestOptions = {
   method: 'GET',
   headers: myHeaders,
```

```
redirect: 'follow'
};

fetch("https://app.racuganda.org/api/cash/getcashrecords", requestOptions)
   .then(response => response.text())
   .then(result => console.log(result))
   .catch(error => console.log('error', error));

Response:
{
    "response": "success",
    "message": "Score Cards available",
    "score_cards": []
}
```