WebAPI Document:Career Prabhu Mobile Application

This API has following method:

1. Api use for registration
2. Getstate (for bind state in student registration screen)

Method type: GET

Link: <http://careerprabhuapis.cybraintech.com/api/Getstate>

JSON Output:

{"status":true,"data":[{"stateid":1,"statename":"Andaman & Nicobar Islands"},{"stateid":2,"statename":"Andhra Pradesh"},{"stateid":3,"statename":"Arunachal Pradesh"},{"stateid":4,"statename":"Assam"},{"stateid":5,"statename":"Bihar"},{"stateid":6,"statename":"Chandigarh"},{"stateid":7,"statename":"Chattisgarh"},{"stateid":8,"statename":"Dadra & Nagar Haveli"},{"stateid":9,"statename":"Daman & Diu"},{"stateid":10,"statename":"Delhi"},{"stateid":11,"statename":"Goa"},{"stateid":12,"statename":"Gujarat"},{"stateid":13,"statename":"Haryana"},{"stateid":14,"statename":"Himachal Pradesh"},{"stateid":15,"statename":"Jammu & Kashmir"},{"stateid":16,"statename":"Jharkhand"},{"stateid":17,"statename":"Karnataka"},{"stateid":18,"statename":"Kerala"},{"stateid":19,"statename":"Lakshadweep"},{"stateid":20,"statename":"Madhya Pradesh"},{"stateid":21,"statename":"Maharashtra"},{"stateid":22,"statename":"Manipur"},{"stateid":23,"statename":"Meghalaya"},{"stateid":24,"statename":"Mizoram"},{"stateid":25,"statename":"Nagaland"},{"stateid":26,"statename":"Odisha"},{"stateid":27,"statename":"Poducherry"},{"stateid":28,"statename":"Punjab"},{"stateid":29,"statename":"Rajasthan"},{"stateid":30,"statename":"Sikkim"},{"stateid":31,"statename":"Tamil Nadu"},{"stateid":32,"statename":"Telangana"},{"stateid":33,"statename":"Tripura"},{"stateid":34,"statename":"Uttar Pradesh"},{"stateid":35,"statename":"Uttarakhand"},{"stateid":36,"statename":"West Bengal"}],"message":"Success"}

1. Getcity (for bind city in student registration screen)

Method type: POST

**Parameters to pass :**

|  |  |  |  |
| --- | --- | --- | --- |
| **Parameter** | **Data Type** | **Default value** | **Detail** |
| stateid | int | 21 | State id of city |

Link: [http://careerprabhuapis.cybraintech.com/api/Getcity](http://careerprabhuapis.cybraintech.com/api/Getcity%20)

JSON Output:

{"status":true,"data":[{"cityid":3,"cityname":"Ahmed Nagar","iscareer":0},{"cityid":7,"cityname":"Akola","iscareer":0},{"cityid":17,"cityname":"Amravati","iscareer":0},{"cityid":29,"cityname":"Aurangabad","iscareer":0},{"cityid":57,"cityname":"Beed","iscareer":0},{"cityid":67,"cityname":"Bhandara","iscareer":0},{"cityid":88,"cityname":"Buldhana","iscareer":0},{"cityid":101,"cityname":"Chandrapur","iscareer":0},{"cityid":146,"cityname":"Dhule","iscareer":0},{"cityid":178,"cityname":"Gadchiroli","iscareer":0},{"cityid":192,"cityname":"Gondia","iscareer":0},{"cityid":214,"cityname":"Hingoli","iscareer":0},{"cityid":235,"cityname":"Jalgaon","iscareer":0},{"cityid":236,"cityname":"Jalna","iscareer":0},{"cityid":284,"cityname":"Kolhapur","iscareer":0},{"cityid":302,"cityname":"Latur","iscareer":0},{"cityid":347,"cityname":"Mumbai","iscareer":0},{"cityid":356,"cityname":"Nagpur","iscareer":0},{"cityid":364,"cityname":"Nanded","iscareer":0},{"cityid":365,"cityname":"Nandurbar","iscareer":0},{"cityid":369,"cityname":"Nashik","iscareer":0},{"cityid":381,"cityname":"Osmanabad","iscareer":0},{"cityid":388,"cityname":"Parbhani","iscareer":0},{"cityid":415,"cityname":"Pune","iscareer":0},{"cityid":424,"cityname":"Raigarh(MH)","iscareer":0},{"cityid":436,"cityname":"Ratnagiri","iscareer":0},{"cityid":454,"cityname":"Sangli","iscareer":0},{"cityid":460,"cityname":"Satara","iscareer":0},{"cityid":474,"cityname":"Sindhudurg","iscareer":0},{"cityid":483,"cityname":"Solapur","iscareer":0},{"cityid":509,"cityname":"Thane","iscareer":0},{"cityid":556,"cityname":"Wardha","iscareer":0},{"cityid":557,"cityname":"Washim","iscareer":0},{"cityid":566,"cityname":"Yavatmal","iscareer":0}],"message":"Success"}

1. Getschool(for bind school in student registration page)

Method type: POST

**Parameters to pass :**

|  |  |  |  |
| --- | --- | --- | --- |
| **Parameter** | **Data Type** | **Default value** | **Detail** |
| stateid | int | 31 | State id of school |
| cityid | int | 25 | City id of school |

Link: [http://careerprabhuapis.cybraintech.com/api/Getschool](http://careerprabhuapis.cybraintech.com/api/Getschool%20)

Json Output:

{"status":true,"data":[{"schoolid":1,"schoolname":"wonderskool"}],"message":"Success"}

d. Getclass (for bind class in student registration screen)

Method type: POST

Link: [http://careerprabhuapis.cybraintech.com/api/Getclass](http://careerprabhuapis.cybraintech.com/api/Getclass%20)

JSON Output:

{"status":true,"data":[{"classid":1,"classname":"8th"},{"classid":2,"classname":"9th"},{"classid":3,"classname":"10th"},{"classid":4,"classname":"11th"},{"classid":5,"classname":"12th"},{"classid":6,"classname":"12th pass out"}],"message":"Success"}

e. Getstream (for bind stream in student registration screen)

Method type: POST

Link: [http://careerprabhuapis.cybraintech.com/api/Getclass](http://careerprabhuapis.cybraintech.com/api/Getclass%20)

JSON Output:

{"status":true,"data":[{"streamid":1,"streamname":"Arts"},{"streamid":2,"streamname":"Commerce"},{"streamid":3,"streamname":"Humanities/Arts"},{"streamid":4,"streamname":"Non Medical"},{"streamid":5,"streamname":"Medical"}],"message":"Success"}

f. StudentRegistration (for student registration)

Method type: POST

**Parameters to pass :**

|  |  |  |  |
| --- | --- | --- | --- |
| **Parameter** | **Data Type** | **Default value** | **Detail** |
| stu\_portalid | int | 0 | Student portal id |
| stu\_name | Varchar(50) | suman | Student name |
| stu\_email | Varchar(50) | abc@gmail.com | Username for login |
| mobileno | Varchar(50) | 7008586254 | Mobile no, of student |
| stu\_schoolstate | int | 1 | State id |
| stu\_schoolcity | int | 1 | City id |
| school\_id | int | 1 | schoolid |
| stu\_class | int | 1 | Class id |
| stu\_stream | int | 1 | Stream id |
| p\_username | Varchar(100) | abcd@gmail.com | Parents email |

Link: [http://careerprabhuapis.cybraintech.com/api/StudentRegistration](http://careerprabhuapis.cybraintech.com/api/StudentRegistration%20)

JSON Output:

{

    "status": true,

    "data": {},

    "message": "Student Registered Successfully:ID-sumanta@cybrain.co.in,Pwd:su5129"

}

API use for login

g. LoginManager (for student login)

Method type: POST

**Parameters to pass :**

|  |  |  |  |
| --- | --- | --- | --- |
| **Parameter** | **Data Type** | **Default value** | **Detail** |
| Login\_type | int | 1 | 1-student login  2-parents login |
| UserName | Varchar(150) | sumanta@cybrain.co.in | Student name |
| P\_Password | Varchar(100) | su5129 | password |
|  |  |  |  |
| DeviceType | Varchar(100) | Android | Type of device |
| **OsVersion** | Varchar(100) | 9.0 | Os version |
| Lang | Varchar(100) | English | System language |
| IMEI | Varchar(200) | 255455544 | System IMEI no |
| AppVersion\_d | Varchar(200) | Android pi | Android version |

Link: [http://careerprabhuapis.cybraintech.com/api/LoginManager](http://careerprabhuapis.cybraintech.com/api/LoginManager%20)

JSON Output:

{

    "Status": true,

    "data": [

        {

            "Token": "eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJ1bmlxdWVfbmFtZSI6InN1bWFudGFAY3licmFpbi5jby5pbiIsIm5iZiI6MTU3NzMzMzUyNSwiZXhwIjoxNTc3MzY5NTI1LCJpYXQiOjE1NzczMzM1MjV9.5R71Cm7UKd7Qi63szkOcxyYF4rDR5RxOMFltVyKwBxE",

            "studentid": 1269,

            "p\_user": "sumanta@cybrain.co.in",

            "loginkey": "248c4886-cc88-405d-a66a-c5b8d72ace8c"

        }

    ],

    "Message": "Success"

}

API Use for preparatory material

1. GetPrepratoryCategory (for bind preparatory category in header of screen)

Method: POST

**Parameters to pass :**

|  |  |  |  |
| --- | --- | --- | --- |
| **Parameter** | **Data Type** | **Default value** | **Detail** |
| Stu\_id | int | 1269 | Student id after login of student |
|  |  |  |  |
|  |  |  |  |

Link: [http://careerprabhuapis.cybraintech.com/api/LoginManager](http://careerprabhuapis.cybraintech.com/api/LoginManager%20)

JSON Output:

{

    "status": true,

    "data": [

        {

            "prepid": 2,

            "categoryname": "ok1"

        },

        {

            "prepid": 3,

            "categoryname": "medical"

        },

        {

            "prepid": 4,

            "categoryname": "fff"

        }

    ],

    "message": "Success"

}

1. GetPrepTitle (for get preparatory title according to preparatory category)

Method:POST

**Parameters to pass :**

|  |  |  |  |
| --- | --- | --- | --- |
| **Parameter** | **Data Type** | **Default value** | **Detail** |
| prepid | int | 1 | Pepratory category id |

Link: [http://careerprabhuapis.cybraintech.com/api/GetPrepTitle](http://careerprabhuapis.cybraintech.com/api/GetPrepTitle%20)

JSON Output:

{

    "status": true,

    "data": [

        {

            "prepnameid": 1,

            "prepname": "olyampaid 2018"

        },

        {

            "prepnameid": 2,

            "prepname": "olyampaid 2019"

        }

    ],

    "message": "Success",

    "iscareer": true

}

If iscareer is true then:

1. Getcareer (for bind career)

This API hit when iscareer = 1

Method:POST

Link: [http://careerprabhuapis.cybraintech.com/api/Getcareer](http://careerprabhuapis.cybraintech.com/api/Getcareer%20)

JSON Output:

{"status":true,"data":[{"careerid":9,"careername":"Good"},{"careerid":19,"careername":"manoj"},{"careerid":22,"careername":"cvcv"},{"careerid":33,"careername":"Architecture"},{"careerid":34,"careername":"Astronomy"},{"careerid":35,"careername":"Audio Engineering"},{"careerid":36,"careername":"Banking"},{"careerid":37,"careername":"Bioinformatics"},{"careerid":38,"careername":"Biomedical Engineering"},{"careerid":39,"careername":"Biotechnology"},{"careerid":40,"careername":"Botany"},{"careerid":41,"careername":"Business Administration"},{"careerid":42,"careername":"Chartered Accountancy"},{"careerid":43,"careername":"Chartered Financial Analyst"},{"careerid":44,"careername":"Chemical Enginnering"},{"careerid":45,"careername":"Choreography"},{"careerid":46,"careername":"Civil Service"},{"careerid":47,"careername":"Commercial Pilot"},{"careerid":48,"careername":"Company Secretary"},{"careerid":49,"careername":"Computer Science"},{"careerid":50,"careername":"Cost Accounting"},{"careerid":51,"careername":"Criminology"},{"careerid":52,"careername":"Dairy Technology"},{"careerid":53,"careername":"Dentistry"},{"careerid":54,"careername":"Engineering"}],"message":"Success"}

1. FilterPrepratoryTitle(for filter preparatory title according to career)

Method: POST

**Parameters to pass :**

|  |  |  |  |
| --- | --- | --- | --- |
| **Parameter** | **Data Type** | **Default value** | **Detail** |
| prepid | int | 1 | Prepratory category id |
| careeerid | Varchar(100) | 19 | Career id choose from drop down |

Link: [http://careerprabhuapis.cybraintech.com/api/FilterPrepratoryTitle](http://careerprabhuapis.cybraintech.com/api/FilterPrepratoryTitle%20)

JSON Output:

{"status":true,"data":[{"prepnameid":1,"prepname":"olyampaid 2018"},{"prepnameid":2,"prepname":"olyampaid 2019"}],"message":"Success"}

1. ShowMaterial (for show Material for download)

Method type:POST

|  |  |  |  |
| --- | --- | --- | --- |
| **Parameter** | **Data Type** | **Default value** | **Detail** |
| prepid | int | 1 | Prepratory category id |
| prepnameid | int | 2 | Preparatory title id |
| materialtype | int | 2 | 1-Previous year paper  2-Sample Paper  3-Mock Test  4-Adhoc material  5-Prepratory resources  6-Suggestion online free link  7-suggestion online paid link |

Link: [http://careerprabhuapis.cybraintech.com/api/ShowMaterial](http://careerprabhuapis.cybraintech.com/api/ShowMaterial%20)

JSON Output:

{"status":true,"data":[{"pdfpath":"95dbe878-62f5-4361-b635-5bfbfc8460a9abc (1) (4) (3).pdf","imagepath":"58d68ed1-615d-4c9b-8d14-227734f286a1Screenshot (1).png","url":"https://youtu.be/xkKcdK1u95s"}],"message":"Success"}

1. DownloadMaterial (for show Material for download)

Method type: POST

|  |  |  |  |
| --- | --- | --- | --- |
| **Parameter** | **Data Type** | **Default value** | **Detail** |
| prepid | int | 1 | Prepratory category id |
| prepnameid | int | 2 | Preparatory title id |
| materialtype | int | 2 | 1-Previous year paper  2-Sample Paper  3-Mock Test  4-Adhoc material  5-Prepratory resources  6-Suggestion online free link  7-suggestion online paid link |

Link: [http://careerprabhuapis.cybraintech.com/api/DownloadMaterial](http://careerprabhuapis.cybraintech.com/api/DownloadMaterial%20)

JSON Output:

{

    "status": true,

    "data": [

        {

            "pdfpath": "http://careerprabhu.cybraintech.com/samplepdf/95dbe878-62f5-4361-b635-5bfbfc8460a9abc (1) (4) (3).pdf",

            "imagepath": "http://careerprabhu.cybraintech.com/sampleimage/58d68ed1-615d-4c9b-8d14-227734f286a1Screenshot (1).png",

            "url": "https://youtu.be/xkKcdK1u95s"

        }

    ],

    "message": "Success"

}

API use for portfolio

1. Gettrait (for bind trait)

Method:POST

Link: [http://careerprabhuapis.cybraintech.com/api/Gettrait](http://careerprabhuapis.cybraintech.com/api/Gettrait%20)

JSON Output:

{"status":true,"data":[{"traitid":4,"trait":"Btech"},{"traitid":5,"trait":"MBA"},{"traitid":1,"trait":"suman update"},{"traitid":2,"trait":"test1"}],"message":"Success"}

1. GetGuideline(for get guideline, on click of show guideline by passing trait id)

Method type : POST

**Parameters to pass :**

|  |  |  |  |
| --- | --- | --- | --- |
| **Parameter** | **Data Type** | **Default value** | **Detail** |
| traitid | int | 1 | Trait id generate by choosing trait dropdown |

Link: <http://careerprabhuapis.cybraintech.com/api/GetGuideline>

JSON Output:

{"status":true,"data":[{"countryname":"India","location":"Odisha","universityname":"KIIT University","guideline":"dgdgdg","link":"http://avartan.cyberschoolmanager.com/"},{"countryname":"India","location":"chandigarh","universityname":"chandigarh university","guideline":"dgdgdg","link":"http://avartan.cyberschoolmanager.com/"}],"message":"Success"}

1. FilterGuideline (for get guideline data after filter by enter filter text)

Method type : POST

**Parameters to pass :**

|  |  |  |  |
| --- | --- | --- | --- |
| **Parameter** | **Data Type** | **Default value** | **Detail** |
| traitid | int | 1 | Trait id generate by choosing trait dropdown |
| Filtername | Varchar(200) |  | Filter perform by enter country, location, univercity name |

Link: <http://careerprabhuapis.cybraintech.com/api/FilterGuideline>

JSON Output:

{"status":true,"data":[{"countryname":"India","location":"Odisha","universityname":"KIIT University","guideline":"dgdgdg","link":"http://avartan.cyberschoolmanager.com/"},{"countryname":"India","location":"chandigarh","universityname":"chandigarh university","guideline":"dgdgdg","link":"http://avartan.cyberschoolmanager.com/"}],"message":"Success"}