**REBELSKOOL E-REPORTING API :**  
**Method** : GET  
**End** **Point** : <http://localhost:8080/getIncomeStatementFields>  
**Details** : Fetch the Income Statement Page Fields  
**Response** :

{

    "Operating income, inventory changes, etc": [

        {

            "name": "Net sales",

            "range": "3000-3799",

            "year": 2022

        },

        {

            "name": "Change of stock of work in progress, finished goods and work in progress on behalf of another",

            "range": "4940-4950,4970",

            "year": 2022

        },

        {

            "name": "Other operating income",

            "range": "3900",

            "year": 2022

        }

    ],

    "Operating expenses": [

        {

            "name": "Raw materials and consumables",

            "range": "4000-4799,4910-4930",

            "year": 2022

        },

        {

            "name": "Merchandise",

            "range": "4000-4799,4960,4980",

            "year": 2022

        },

        {

            "name": "Other external expenses",

            "range": "4000-4799,4960,4980",

            "year": 2022

        }

    ]

}

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**Method** : GET  
**End** **Point** : <http://localhost:8080/getCarouselImages>  
**Details** **:**Fetch the URLs for carousel  
**Response** **:**  
  
[

    "https://wowslider.com/sliders/demo-93/data1/images/lake.jpg",

    "https://res.cloudinary.com/practicaldev/image/fetch/s--MZvaMEOV--/c\_imagga\_scale,f\_auto,fl\_progressive,h\_420,q\_auto,w\_1000/https://dev-to-uploads.s3.amazonaws.com/uploads/articles/qll2w5atklv13ljmqope.png",

    "https://pro.propeller.in/assets/images/slide1.jpg",

    "https://mdbootstrap.com/img/Photos/Slides/img%20(31).webp",

    "https://mdbootstrap.com/img/Photos/Slides/img%20(15).jpg",

    "https://mdbootstrap.com/img/Photos/Slides/img%20(130).jpg"

]

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**Method** : GET  
**End** **Point** : [http://localhost:8080/getOrganizationDetails/{organizationNo}](http://localhost:8080/getOrganizationDetails/%7borganizationNo%7d)  
**Details** **:**Fetch the existing organization details  
**Response :**{

    "organizationname": "RebelSkool",

    "organizationno": "1234567891",

    "zipcode": "12345",

    "postaladdress": "India"

}

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**Method** : POST  
**End** **Point** : <http://localhost:8080/postOrganizationDetails>  
**Details** **:**Insert the new organization details into organization table  
**Request :**  
{

    "organizationname": "BrightCom",

    "organizationno": "1234567892",

    "zipcode": "12345",

    "postaladdress": "Sweden"

}

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**Method** : POST  
**End** **Point** : <http://localhost:8080/createAccount>  
**Details** **:** Using forSign Up

**Request - 1 :**  
{

"Email":"rebelskool@gmail.com",

"Username":"rebelskool",

"Password":"rebelskool@Admin123"

}

**Response : Successfully Signed Up!**

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**Request - 2 :**  
{

"Email":"rebelskool@gmail.com",

"Username":"rebelskool",

"Password":"rebelskool@Admin123"

}

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**Response : Email address already Exists**

**Request - 3 :**  
{

"Email":"",

"Username":"rebelskool",

"Password":"rebelskool@Admin123"

}

**Response: Please fill all the fields**

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**Method** : POST  
**End** **Point** : <http://localhost:8080/checkEmailIdExistsAlready>  
**Details** **:**To check if the given email id is exists already in database or not.  
**Request :**  
{

    "Email":" rebelskool@gmail.com"

}

**Response : True/False**

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**Method** : POST  
**End** **Point** : <http://localhost:8080/login>  
**Details** **:** It will return true if given email id and password exists in database   
**Request :**  
{

    "Email":" rebelskool@gmail.com",

   "Password":" rebelskool@Admin123"

}

**Response : True/False**

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