**TABLE OF CJN PROJECT**

Base\_url:-

Dev:- <https://dev.cjnnow.com/api>/

Test:- <https://test.cjnnow.com/api>/

Local:- <http://localhost.cjnnow.com/api>/

For each table there have own crud Api end point. I mention it below the table

1. **tbl\_admin**

TABLE `tbl\_admin` (

`id` bigint(20) unsigned NOT NULL AUTO\_INCREMENT,

`admin\_email` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`admin\_pass` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`created\_at` timestamp NULL DEFAULT NULL,

`updated\_at` timestamp NULL DEFAULT NULL,

PRIMARY KEY (`id`)

)

1. **tbl\_advertisement**

TABLE `tbl\_advertisement` (

`advertisement\_id` bigint(20) unsigned NOT NULL AUTO\_INCREMENT,

`emaployer\_id` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`advertizment\_name` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`advertisement\_asset` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`created\_at` timestamp NULL DEFAULT NULL,

`updated\_at` timestamp NULL DEFAULT NULL,

PRIMARY KEY (`advertisement\_id`)

)

**Input parameter**

{

“emaployer\_id”

“advertizment\_name”

“advertisement\_asset”

}

**Output**

{

"responseStatus": true,

"responseMessage": {

"result": "data has been inserted sucessfully"

}

1. **tbl\_assessment**

TABLE `tbl\_assessment` (

`assessment\_id` bigint(20) unsigned NOT NULL AUTO\_INCREMENT,

`assessment\_system` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`qr\_code` varchar(255) COLLATE utf8mb4\_unicode\_ci DEFAULT NULL,

`assessment\_test\_link` varchar(255) COLLATE utf8mb4\_unicode\_ci DEFAULT NULL,

`assessment\_qrcode\_filename` varchar(255) COLLATE utf8mb4\_unicode\_ci DEFAULT NULL,

PRIMARY KEY (`assessment\_id`)

)

**Input parameter**

{

“assessment\_system”

“assessment\_test\_link”

}

**Output**

{

"responseStatus": true,

"responseMessage": "data has been inserted sucessfully"

}

1. **tbl\_dashboard**

TABLE `tbl\_dashboard` (

`id` bigint(20) unsigned NOT NULL AUTO\_INCREMENT,

`show\_id` int(11) NOT NULL,

`timestamp\_for\_statistics` datetime NOT NULL,

`viewers\_logedin` int(11) NOT NULL,

`number\_of\_gaurdians` int(11) NOT NULL,

`number\_of\_employers` int(11) NOT NULL,

`number\_of\_requiding\_managers` int(11) NOT NULL,

`number\_of\_faculty` int(11) NOT NULL,

`number\_of\_head\_institution` int(11) NOT NULL,

`number\_of\_people\_stafing\_agency` int(11) NOT NULL,

`number\_of\_people\_from\_assessment\_company` int(11) NOT NULL,

`status` tinyint(1) NOT NULL DEFAULT '1',

`created\_at` timestamp NULL DEFAULT NULL,

`updated\_at` timestamp NULL DEFAULT NULL,

PRIMARY KEY (`id`)

)

**Input parameter**

{

“assessment\_system”

“assessment\_test\_link”

}

**Output**

{

"responseStatus": true,

"responseMessage": "data has been inserted sucessfully"

}

1. **tbl\_employers**

TABLE `tbl\_employers` (

`id` bigint(20) unsigned NOT NULL AUTO\_INCREMENT,

`employer\_name` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`employer\_phone` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`employer\_email` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`employer\_pass` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`employer\_comp\_name` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`employer\_post\_name` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`employer\_year\_of\_experience` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`employer\_social\_id` varchar(255) COLLATE utf8mb4\_unicode\_ci DEFAULT NULL,

`employer\_id` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`organization\_id` varchar(255) COLLATE utf8mb4\_unicode\_ci DEFAULT NULL,

`company\_description` varchar(255) COLLATE utf8mb4\_unicode\_ci DEFAULT NULL,

`how\_many\_employees` varchar(255) COLLATE utf8mb4\_unicode\_ci DEFAULT NULL,

`company\_website` varchar(255) COLLATE utf8mb4\_unicode\_ci DEFAULT NULL,

`company\_logo` varchar(255) COLLATE utf8mb4\_unicode\_ci DEFAULT NULL,

`company\_address` varchar(255) COLLATE utf8mb4\_unicode\_ci DEFAULT NULL,

`company\_pincode` varchar(255) COLLATE utf8mb4\_unicode\_ci DEFAULT NULL,

`company\_state` varchar(255) COLLATE utf8mb4\_unicode\_ci DEFAULT NULL,

`company\_city` varchar(255) COLLATE utf8mb4\_unicode\_ci DEFAULT NULL,

`company\_country` varchar(255) COLLATE utf8mb4\_unicode\_ci DEFAULT NULL,

`company\_locality` varchar(255) COLLATE utf8mb4\_unicode\_ci DEFAULT NULL,

`company\_latitude` varchar(255) COLLATE utf8mb4\_unicode\_ci DEFAULT NULL,

`company\_longtitude` varchar(255) COLLATE utf8mb4\_unicode\_ci DEFAULT NULL,

`company\_profile\_video` varchar(255) COLLATE utf8mb4\_unicode\_ci DEFAULT NULL,

PRIMARY KEY (`id`),

UNIQUE KEY `employer\_id\_UNIQUE` (`employer\_id`)

)

**Input parameter**

{

“employer\_name”

“employer\_phone”

“employer\_comp\_name”

“employer\_post\_name”

“employer\_year\_of\_experience”

“employer\_email”

“employer\_pass”

}

**Output**

{

"responseStatus": true,

"responseMessage": "data has been inserted sucessfully"

}

1. **tbl\_feedback**

TABLE `tbl\_feedback` (

`feedback\_id` bigint(20) unsigned NOT NULL AUTO\_INCREMENT,

`feedback\_datetime` timestamp NOT NULL DEFAULT CURRENT\_TIMESTAMP ON UPDATE CURRENT\_TIMESTAMP,

`feedback\_text` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`feedback\_audio` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`feedback\_video` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`feedback\_status` tinyint(1) NOT NULL,

`feedback\_display\_status` tinyint(1) NOT NULL DEFAULT '1',

`feedback\_display\_count` int(11) NOT NULL,

`feedback\_display\_value` int(11) NOT NULL,

`feedback\_user` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`feedback\_user\_role` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`created\_at` timestamp NULL DEFAULT NULL,

`updated\_at` timestamp NULL DEFAULT NULL,

`feedback\_user\_image\_path` varchar(45) COLLATE utf8mb4\_unicode\_ci NOT NULL,

PRIMARY KEY (`feedback\_id`)

)

**Input parameter**

{

“feedback\_text”

“feedback\_user”

“feedback\_user\_role”

“feedback\_user\_image\_path”

}

**Output**

{

"responseStatus": true,

"responseMessage": "data has been inserted sucessfully"

}

1. **tbl\_interview\_room**

TABLE `tbl\_interview\_room` (

`interview\_room\_id` bigint(20) unsigned NOT NULL AUTO\_INCREMENT,

`conference\_system\_type` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`interview\_room\_link` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`created\_at` timestamp NULL DEFAULT NULL,

`updated\_at` timestamp NULL DEFAULT NULL,

PRIMARY KEY (`interview\_room\_id`)

)

**Input parameter**

{

“conference\_system\_type”

“interview\_room\_link”

}

**Output**

{

"responseStatus": true,

"responseMessage": "data has been inserted sucessfully"

}

1. **tbl\_job\_desc**

TABLE `tbl\_job\_desc` (

`id` bigint(20) unsigned NOT NULL AUTO\_INCREMENT,

`Job\_title` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`Job\_desc` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`Job\_cmp\_id` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`Job\_employe\_id` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`Job\_desc\_pdf\_link` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`Job\_desc\_pdf\_name` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`Job\_desc\_img\_name` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`Job\_desc\_img\_link` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`Job\_date\_stamp` datetime NOT NULL,

`updated\_at` timestamp NULL DEFAULT NULL,

`created\_at` timestamp NULL DEFAULT NULL,

PRIMARY KEY (`id`)

)

**Input parameter**

{

“Job\_title”

“Job\_cmp\_id”

“Job\_employe\_id”

“Job\_desc”

}

**Output**

{

"responseStatus": true,

"responseMessage": "data has been inserted sucessfully"

}

1. **tbl\_job\_show\_stastics**

TABLE `tbl\_job\_show\_stastics` (

`id` bigint(20) unsigned NOT NULL AUTO\_INCREMENT,

`show\_id` int(11) NOT NULL,

`job\_id` int(11) NOT NULL,

`number\_of\_opening` int(11) NOT NULL,

`number\_of\_job\_offers\_made` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`number\_of\_job\_offer\_rejction` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`number\_of\_candidate\_waiting` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`created\_at` timestamp NULL DEFAULT NULL,

`updated\_at` timestamp NULL DEFAULT NULL,

PRIMARY KEY (`id`)

)

**Input parameter**

{

“show\_id”

“job\_id”

“number\_of\_opening”

“number\_of\_job\_offers\_made”

“number\_of\_job\_offer\_rejction”

“number\_of\_candidate\_waiting”

}

**Output**

{

"responseStatus": true,

"responseMessage": "data has been inserted sucessfully"

}

1. **tbl\_training**

TABLE `tbl\_training` (

`id` bigint(20) unsigned NOT NULL AUTO\_INCREMENT,

`training\_institute\_id` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`training\_qrcode\_id` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`conference\_system\_type` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`web\_link` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`created\_at` timestamp NULL DEFAULT NULL,

`updated\_at` timestamp NULL DEFAULT NULL,

PRIMARY KEY (`id`)

)

**Input parameter**

{

“training\_institute\_id”

“conference\_system\_type”

“web\_link”

}

**Output**

{

"responseStatus": true,

"responseMessage": "data has been inserted sucessfully"

}

1. **tbl\_tv\_show\_video\_file**

TABLE `tbl\_tv\_show\_video\_file` (

`id` bigint(20) unsigned NOT NULL AUTO\_INCREMENT,

`show\_id` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`asset\_id` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`start\_time` time NOT NULL,

`end\_time` time NOT NULL,

`location` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`layout` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`from\_table` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`created\_at` timestamp NULL DEFAULT NULL,

`updated\_at` timestamp NULL DEFAULT NULL,

PRIMARY KEY (`id`)

)

**Input parameter**

{

'show\_id'

'asset\_id'

'start\_time'

'end\_time'

'location'

'layout'

'from\_table'

}

**Output**

{

"responseStatus": true,

"responseMessage": "data has been inserted sucessfully"

}

1. **tbl\_video**

TABLE `tbl\_video` (

`id` bigint(20) unsigned NOT NULL AUTO\_INCREMENT,

`video\_id` int(11) NOT NULL,

`video\_file\_name` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`video\_url` varchar(255) COLLATE utf8mb4\_unicode\_ci DEFAULT NULL,

`video\_timestamp` timestamp NOT NULL DEFAULT CURRENT\_TIMESTAMP ON UPDATE CURRENT\_TIMESTAMP,

`video\_created\_by` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`video\_owner` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`created\_at` timestamp NULL DEFAULT NULL,

`updated\_at` timestamp NULL DEFAULT NULL,

PRIMARY KEY (`id`)

)

**Input parameter**

{

'video\_file\_name'

'video\_created\_by'

'video\_owner'

}

**Output**

{

"responseStatus": true,

"responseMessage": "data has been inserted sucessfully"

}

1. **tbl\_viewers**

TABLE `tbl\_viewers` (

`id` bigint(20) unsigned NOT NULL AUTO\_INCREMENT,

`viewer\_name` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`viewer\_phone` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`viewer\_email` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`viewer\_pass` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`viewer\_social\_id` varchar(255) COLLATE utf8mb4\_unicode\_ci DEFAULT NULL,

`viewer\_current\_login\_time` timestamp NOT NULL DEFAULT CURRENT\_TIMESTAMP,

`viewer\_current\_logout\_time` timestamp NOT NULL DEFAULT CURRENT\_TIMESTAMP,

PRIMARY KEY (`id`)

)

**Input parameter**

{

'viewer\_name’

'viewer\_phone'

'viewer\_email'

'viewer\_pass'

}

**Output**

{

"responseStatus": true,

"responseMessage": "data has been inserted sucessfully"

}

1. **candidate\_profile**

TABLE `candidate\_profile` (

`id` bigint(20) unsigned NOT NULL AUTO\_INCREMENT,

`candidate\_id` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`candidate\_name` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`candidate\_email` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`candidate\_phone` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`candidate\_gender` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`candidate\_acd\_year` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`candidate\_dob` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`candidate\_dept` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`candidate\_clg\_code` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`highest\_qualification` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`skills` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`experience` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`candidate\_resume` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`is\_active` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`candidate\_vidume` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`created\_at` timestamp NULL DEFAULT NULL,

`updated\_at` timestamp NULL DEFAULT NULL,

`candidate\_pass` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`candidate\_picture` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`candidate\_image\_path` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

PRIMARY KEY (`id`)

)

**Input parameter**

{

"candidate\_name"

"candidate\_email"

"candidate\_phone"

"candidate\_gender"

”candidate\_dept"

"candidate\_acd\_year"

"candidate\_dob"

"candidate\_clg\_code"

"highest\_qualification"

"skills"

"experience"

”is\_active"

}

**Output**

{

"responseStatus": true,

"responseMessage": "data has been inserted sucessfully"

}

1. **tbl\_setup**

TABLE `tbl\_setup` (

`id` bigint(20) unsigned NOT NULL AUTO\_INCREMENT,

`application\_name` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`api\_key` varchar(255) COLLATE utf8mb4\_unicode\_ci NOT NULL,

`created\_at` timestamp NULL DEFAULT NULL,

`updated\_at` timestamp NULL DEFAULT NULL,

PRIMARY KEY (`id`)

)