**API RELATED INFORMATION**

**Firebase Account:** https://console.firebase.google.com/

**User:** catscalecompany@gmail.com

**Pass:** CATMapPass!!2233

**CPanel / PHP / mySQL Server Account**: https://catscalelocator.boomerco.com:2083

**User:** catscalelocator

**Pass:** 61Z$Mi16}2fW

**Apple Developer Details:**

**User:** appdev@boomerco.com

**Pass:** b00Mer$apP

**DataBase Details**

**DB Name : catscalelocator\_db**

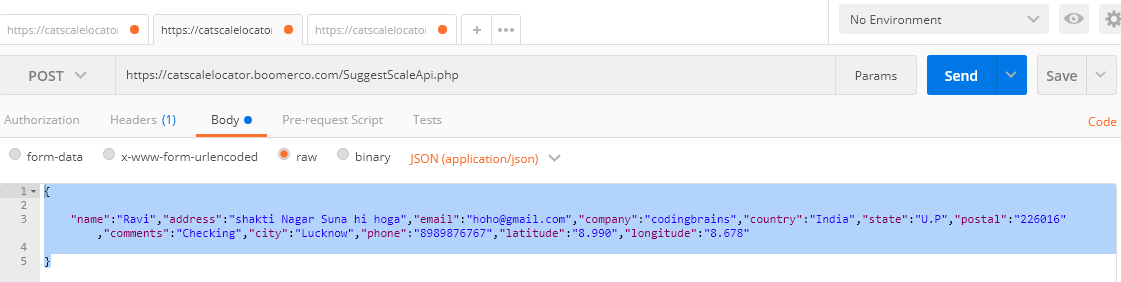
**DB User : catscalelocator\_dbusr**

**Pass : P6o2ZN(Ymt(O**

**API Details**

**1] API for submit “Suggest Scale” form data.**

**URL :** [**https://catscalelocator.boomerco.com/SuggestScaleApi.php**](https://catscalelocator.boomerco.com/SuggestScaleApi.php)

****

**Data Type ::**

raw (JSON)

**Request:**

**{**

**"name":"Ravi","address":"shakti Nagar Suna hi hoga","email":"hoho@gmail.com","company":"codingbrains","country":"India","state":"U.P","postal":"226016","comments":"Checking","city":"Lucknow","phone":"8989876767","latitude":"8.990","longitude":"8.678"**

**}**

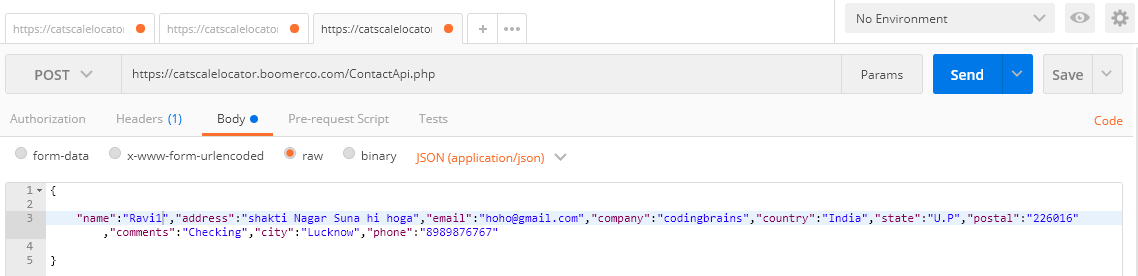
**Response :**

**Success Message Response ::: {"status":"200","message":"Successfull"}**

**Fail Message Response ::: {"status":"204","message":"fails"}**

**2] API for submit Contact form data.**

**URL :** [**https://catscalelocator.boomerco.com/ContactApi.php**](https://catscalelocator.boomerco.com/ContactApi.php)

****

**Data Type ::**

raw (JSON)

**Request:**

**{**

**"name":"Ravi","address":"shakti Nagar Suna hi hoga","email":"hoho@gmail.com","company":"codingbrains","country":"India","state":"U.P","postal":"226016","comments":"Checking","city":"Lucknow","phone":"8989876767"**

**}**

**Response :**

**Success Message Response ::: {"status":"200","message":"Successfull"}**

**Fail Message Response ::: {"status":"204","message":"fails"}**

**3] API for Submit Search data**

**URL :** [**https://catscalelocator.boomerco.com/SearchApi.php**](https://catscalelocator.boomerco.com/SearchApi.php)

****

**Data Type ::**

raw (JSON)

**Request:**

**{**

**"Options":"raheesh","State":"UP","Postal":"T2X 1V4","City":"Lucknow","Lat":56.78,"Lon":34.56**

**}**

**Response :**

**Success Message Response ::: {"status":"200","message":"Successfull"}**

**Fail Message Response ::: {"status":"204","message":"fails"}**

**4] API for Save Device Token into DataBase**

**URL :**[**https://catscalelocator.boomerco.com/addDeviceTokenDtlApi.php**](https://catscalelocator.boomerco.com/addDeviceTokenDtlApi.php)

**Data Type ::**

raw (JSON)

**Request:**

**{**

**"deviceToken":"c5RYKz3rF0s:APA91bGaJl3uf\_gyWd81MOuH29fRt77LhFG5h07Sy33WbXqU811GfgLA2rOi6Ev5UhBo5zYOjHhyqmVJL8mz-3zCluVlz5pBrTUDGKpr-3xSkBxVXLZ489NaQUsOJ5RMKERRovfE9R0n1","platform":"android"**

**}**

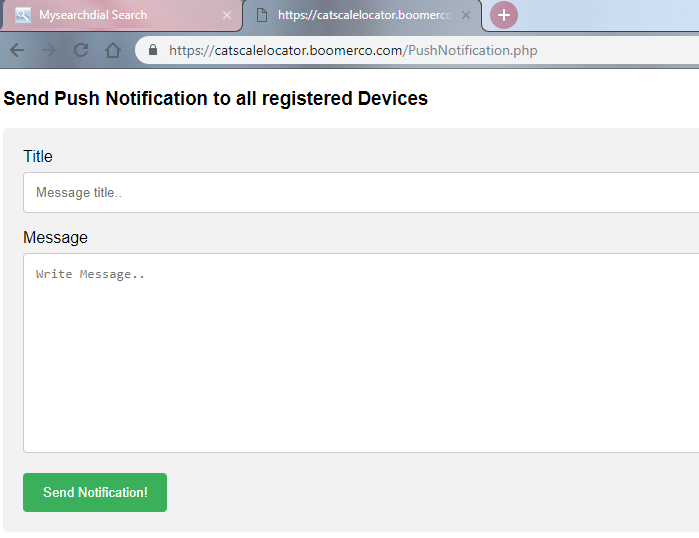
**Response :**

**Success Message Response ::: {"status":"200","message":"Successfull"}**

**Fail Message Response ::: {"status":"204","message":"fails"}**

**5] API for Android Push Notification**

**URL : https://catscalelocator.boomerco.com/PushNotification.php**



**Data Type ::**

From Form

**Request:**

**Send title and message from UI**

**Response :**

Notification send successfully

**6] API for Set Push Notification Status**

**URL : https://catscalelocator.boomerco.com/SetPushNotificationStatus.php**

**Data Type ::**

raw (JSON)

**Request:**

**{**

**"deviceToken":"c5RYKz3rF0s:APA91bGaJl3uf\_gyWd81MOuH29fRt77LhFG5h07Sy33WbXqU811GfgLA2rOi6Ev5UhBo5zYOjHhyqmVJL8mz-3zCluVlz5pBrTUDGKpr-3xSkBxVXLZ489NaQUsOJ5RMKERRovfE9R0n1","status":"Yes"**

**}**

**Response :**

**Success Message Response ::: {"status":"200","message":"Successfull"}**

**Fail Message Response ::: {"status":"204","message":"fails"}**

**API Code**

**SuggestScaleApi.php**

**<?php**

**// required headers**

**$postdata = file\_get\_contents("php://input");**

**require\_once ("DbConnection.php");**

**$db\_handle = new DBConnection();**

**header('Access-Control-Allow-Origin: \*');**

**header('Access-Control-Allow-Methods: GET, POST, PATCH, PUT, DELETE, OPTIONS');**

**header('Access-Control-Allow-Headers: Origin, Content-Type, X-Auth-Token');**

**header('Content-Type: application/json; charset=UTF-8');**

**header("Access-Control-Allow-Origin: {$\_SERVER['HTTP\_ORIGIN']}");**

**header('Access-Control-Allow-Credentials: true');**

**header('Access-Control-Max-Age: 86400');**

**$request = json\_decode($postdata);**

**//Name validation**

**if(!empty($request->name)){**

**if (!preg\_match("/^[a-zA-Z ]\*$/",$request->name)) {**

**$msg = array('status'=>"204",'message' => "Name allowed only letters and white space allowed");**

**}else{**

**$name = $request->name;**

**}**

**}else{**

**$msg = array('status'=>"204",'message' => "Name Field can't empty");**

**}**

**//Address validation**

**if(!empty($request->address)){**

**$address = $request->address;**

**}else{**

**$msg = array('status'=>"204",'message' => "Address Field can't empty");**

**}**

**//City validation**

**if(!empty($request->city)){**

**if (!preg\_match("/^[a-zA-Z ]\*$/",$request->city)) {**

**$msg = array('status'=>"204",'message' => "City field allowed only letters and white space");**

**}else{**

**$city = $request->city;**

**}**

**}else{**

**$msg = array('status'=>"204",'message' => "City Field can't empty");**

**}**

**//State validation**

**if(!empty( $request->state)){**

**if (!preg\_match("/^[a-zA-Z ]\*$/",$request->state)) {**

**$msg = array('status'=>"204",'message' => "State field allowed only letters and white space");**

**}else{**

**$state = $request->state;**

**}**

**}else{**

**$msg = array('status'=>"204",'message' => "State Field can't empty");**

**}**

**//Postal validation**

**if(!empty($request->postal)){**

**if(preg\_match("/^\d{5}(-\d{4})?$/",$request->postal)){**

**$postal = $request->postal;**

**}else if(preg\_match("/^[ABCEGHJKLMNPRSTVXY]{1}\d{1}[A-Z]{1} \*\d{1}[A-Z]{1}\d{1}$/",$request->postal)){**

**$postal = $request->postal;**

**}else{**

**$msg = array('status'=>"204",'message' => "Invalid Postal Code ");**

**}**

**}else{**

**$msg = array('status'=>"204",'message' => "Postal Code can't empty");**

**}**

**//Country validation**

**if(!empty($request->country)){**

**if (!preg\_match("/^[a-zA-Z ]\*$/",$request->country)) {**

**$msg = array('status'=>"204",'message' => "Country field allowed only letters and white space");**

**}else{**

**$country = $request->country;**

**}**

**}else{**

**$msg = array('status'=>"204",'message' => "Country Field can't empty");**

**}**

**//Email validation**

**if(!empty($request->email)){**

**if(!preg\_match("/^([a-zA-Z0-9\_\-\.]+)@([a-zA-Z0-9\_\-\.]+)\.([a-zA-Z]{2,5})$/",$request->email)){**

**$msg = array('status'=>"204",'message' => "Invalid Email Id");**

**}else{**

**$email = $request->email;**

**}**

**}else{**

**$msg = array('status'=>"204",'message' => "Email Field can't empty");**

**}**

**//Phone validation**

**if(!empty($request->phone)){**

**//if(!preg\_match("/^\(?([0-9]{3})\)?[-. ]?([0-9]{3})[-. ]?([0-9]{4})$/",$request->phone)){**

**if(!preg\_match("/^[0][1-9]\d{10}$|^[1-9]\d{10}$/",$request->phone)){**

**$msg = array('status'=>"204",'message' => "Invalid Phone Number");**

**}else{**

**$phone = $request->phone;**

**}**

**}else{**

**$msg = array('status'=>"204",'message' => "Phone Field can't empty");**

**}**

**//Comments validation**

**if(!empty($request->comments)){**

**$comments = $request->comments;**

**}else{**

**$msg = array('status'=>"204",'message' => "Comments Field can't empty");**

**}**

**//Company validation**

**if(!empty($request->company)){**

**$company = $request->company;**

**}else{**

**$msg = array('status'=>"204",'message' => "Company Field can't empty");**

**}**

**//latitude validation**

**if(!empty($request->latitude)){**

**if(!preg\_match("/^[-]?(([0-8]?[0-9])\.(\d+))|(90(\.0+)?),[-]?((((1[0-7][0-9])|([0-9]?[0-9]))\.(\d+))|180(\.0+)?)$/",$request->latitude)){**

**$msg = array('status'=>"204",'message' => "Invalid latituder");**

**}else{**

**$latitude = $request->latitude;**

**}**

**}else{**

**$msg = array('status'=>"204",'message' => "Latitude Field can't empty");**

**}**

**//longitude validation**

**if(!empty($request->longitude)){**

**if(!preg\_match("/^[-]?(([0-8]?[0-9])\.(\d+))|(90(\.0+)?),[-]?((((1[0-7][0-9])|([0-9]?[0-9]))\.(\d+))|180(\.0+)?)$/",$request->longitude)){**

**$msg = array('status'=>"204",'message' => "Invalid longitude");**

**}else{**

**$longitude = $request->longitude;**

**}**

**}else{**

**$msg = array('status'=>"204",'message' => "Longitude Field can't empty");**

**}**

**$current\_date = date("Y/m/d");**

**if( !empty($company) && !empty($name) && !empty($address) && !empty($state) && !empty($postal) && !empty($country) && !empty($email) && !empty($phone) && !empty($latitude) && !empty($comments) && !empty($longitude) && !empty($city)){**

**$query = "INSERT INTO `SuggestScaleTbl` (`id`, `name`, `company`, `address`, `city`, `state`, `postal`, `country`, `email`, `phone`, `comments`, `latitude`, `longitude`,`created\_date`) VALUES (NULL, '".$name."', '".$company."', '".$address."', '".$city."', '".$state."', '".$postal."', '".$country."', '".$email."', '".$phone."', '".$comments."', '".$latitude."', '".$longitude."','".$current\_date."')";**

**$results = $db\_handle->insertQuery($query);**

**if($results == true){**

**$msg = array('status'=>"200",'message' => "Successfull");**

**}else{**

**$msg =array('status'=>"204",'message' => "fails");**

**}**

**}**

**echo json\_encode($msg);?>**

**------------------------------------------------------------------------------------------------------------------------------------------**

**ContactApi.php**

**<?php**

**// required headers**

**$postdata = file\_get\_contents("php://input");**

**require\_once ("DbConnection.php");**

**$db\_handle = new DBConnection();**

**header('Access-Control-Allow-Origin: \*');**

**header('Access-Control-Allow-Methods: GET, POST, PATCH, PUT, DELETE, OPTIONS');**

**header('Access-Control-Allow-Headers: Origin, Content-Type, X-Auth-Token');**

**header('Content-Type: application/json; charset=UTF-8');**

**header("Access-Control-Allow-Origin: {$\_SERVER['HTTP\_ORIGIN']}");**

**header('Access-Control-Allow-Credentials: true');**

**header('Access-Control-Max-Age: 86400');**

**$request = json\_decode($postdata);**

**//Name validation**

**if(!empty($request->name)){**

**if (!preg\_match("/^[a-zA-Z ]\*$/",$request->name)) {**

**$msg = array('status'=>"204",'message' => "Name allowed only letters and white space allowed");**

**}else{**

**$name = $request->name;**

**}**

**}else{**

**$msg = array('status'=>"204",'message' => "Name Field can't empty");**

**}**

**//Address validation**

**if(!empty($request->address)){**

**$address = $request->address;**

**}else{**

**$msg = array('status'=>"204",'message' => "Address Field can't empty");**

**}**

**//City validation**

**if(!empty($request->city)){**

**if (!preg\_match("/^[a-zA-Z ]\*$/",$request->city)) {**

**$msg = array('status'=>"204",'message' => "City field allowed only letters and white space");**

**}else{**

**$city = $request->city;**

**}**

**}else{**

**$msg = array('status'=>"204",'message' => "City Field can't empty");**

**}**

**//State validation**

**if(!empty( $request->state)){**

**if (!preg\_match("/^[a-zA-Z ]\*$/",$request->state)) {**

**$msg = array('status'=>"204",'message' => "State field allowed only letters and white space");**

**}else{**

**$state = $request->state;**

**}**

**}else{**

**$msg = array('status'=>"204",'message' => "State Field can't empty");**

**}**

**//Postal validation**

**if(!empty($request->postal)){**

**if(preg\_match("/^\d{5}(-\d{4})?$/",$request->postal)){**

**$postal = $request->postal;**

**}else if(preg\_match("/^[ABCEGHJKLMNPRSTVXY]{1}\d{1}[A-Z]{1} \*\d{1}[A-Z]{1}\d{1}$/",$request->postal)){**

**$postal = $request->postal;**

**}else{**

**$msg = array('status'=>"204",'message' => "Invalid Postal Code ");**

**}**

**}else{**

**$msg = array('status'=>"204",'message' => "Postal Code can't empty");**

**}**

**//Country validation**

**if(!empty($request->country)){**

**if (!preg\_match("/^[a-zA-Z ]\*$/",$request->country)) {**

**$msg = array('status'=>"204",'message' => "Country field allowed only letters and white space");**

**}else{**

**$country = $request->country;**

**}**

**}else{**

**$msg = array('status'=>"204",'message' => "Country Field can't empty");**

**}**

**//Email validation**

**if(!empty($request->email)){**

**if(!preg\_match("/^([a-zA-Z0-9\_\-\.]+)@([a-zA-Z0-9\_\-\.]+)\.([a-zA-Z]{2,5})$/",$request->email)){**

**$msg = array('status'=>"204",'message' => "Invalid Email Id");**

**}else{**

**$email = $request->email;**

**}**

**}else{**

**$msg = array('status'=>"204",'message' => "Email Field can't empty");**

**}**

**//Phone validation**

**if(!empty($request->phone)){**

**//if(!preg\_match("/^\(?([0-9]{3})\)?[-. ]?([0-9]{3})[-. ]?([0-9]{4})$/",$request->phone)){**

**if(!preg\_match("/^[0][1-9]\d{10}$|^[1-9]\d{10}$/",$request->phone)){**

**$msg = array('status'=>"204",'message' => "Invalid Phone Number");**

**}else{**

**$phone = $request->phone;**

**}**

**}else{**

**$msg = array('status'=>"204",'message' => "Phone Field can't empty");**

**}**

**//Comments validation**

**if(!empty($request->comments)){**

**$comments = $request->comments;**

**}else{**

**$msg = array('status'=>"204",'message' => "Comments Field can't empty");**

**}**

**//Company validation**

**if(!empty($request->company)){**

**$company = $request->company;**

**}else{**

**$msg = array('status'=>"204",'message' => "Company Field can't empty");**

**}**

**$current\_date = date("Y/m/d");**

**if(!empty($company) && !empty($name) && !empty($address) && !empty($state) && !empty($postal) && !empty($country) && !empty($email) && !empty($phone) && !empty($comments) && !empty($city)){**

**$query = "INSERT INTO `ContactTbl` (`id`, `name`, `company`, `address`, `city`, `state`, `postal`, `country`, `email`, `phone`, `comments`,`created\_date`) VALUES (NULL, '".$name."', '".$company."', '".$address."', '".$city."', '".$state."', '".$postal."', '".$country."', '".$email."', '".$phone."', '".$comments."','".$current\_date."')";**

**$results = $db\_handle->insertQuery($query);**

**if($results == true){**

**$msg = array('status'=>"200",'message' => "Successfull");**

**}else{**

**$msg =array('status'=>"204",'message' => "fails");**

**}**

**}**

**echo json\_encode($msg);?>**

**----------------------------------------------------------------------------------------------------------------**

**SearchApi.php**

<?php

// required headers

$postdata = file\_get\_contents("php://input");

require\_once ("DbConnection.php");

$db\_handle = new DBConnection();

header('Access-Control-Allow-Origin: \*');

header('Access-Control-Allow-Methods: GET, POST, PATCH, PUT, DELETE, OPTIONS');

header('Access-Control-Allow-Headers: Origin, Content-Type, X-Auth-Token');

header('Content-Type: application/json; charset=UTF-8');

header("Access-Control-Allow-Origin: {$\_SERVER['HTTP\_ORIGIN']}");

header('Access-Control-Allow-Credentials: true');

header('Access-Control-Max-Age: 86400');

$request = json\_decode($postdata);

//$postal = $request->Postal;

$city = $request->City;

$state = $request->State;

$option = $request->Options;

$current\_date = date("Y/m/d");

$cout=0;

if(preg\_match("/^\d{5}(-\d{4})?$/",$request->Postal)){

$postal = $request->Postal;

}else if(preg\_match("/^[ABCEGHJKLMNPRSTVXY]{1}\d{1}[A-Z]{1} \*\d{1}[A-Z]{1}\d{1}$/",$request->Postal)){

$postal = $request->Postal;

}else if(empty($request->Postal)){

$postal = "";

}else if($request->Postal == "N/A"){

$postal = $request->Postal;

}else{

$msg = array('status'=>"204",'message' => "Invalid Postal Code ");

$cout++;

}

if(!empty($request->Lat)){

$latitude = $request->Lat;

}else{

$msg = array('status'=>"204",'message' => "Latitude Field can't empty");

}

if(!empty($request->Lon)){

$longitude = $request->Lon;

}else{

$msg = array('status'=>"204",'message' => "Longitude Field can't empty");

}

if($cout == 0 && !empty($latitude) && !empty($longitude)){

$query = "INSERT INTO `SearchTbl` (`id`, `postal`, `city`, `state`, `options`,`latitude`,`longitude`,`created\_date`) VALUES (NULL, '".$postal."', '".$city."', '".$state."', '".$option."','".$latitude."','".$longitude."','".$current\_date."')";

$results = $db\_handle->insertQuery($query);

if($results == true){

$msg = array('status'=>"200",'message' => "Successfull");

}else{

$msg =array('status'=>"204",'message' => "fails");

}

}

echo json\_encode($msg);

?>

**-----------------------------------------------------------------------------------------------------------------------------------------------**

**PushNotification.php**

<?php

$title = $\_POST['req-title'];

$message = $\_POST['req-msg'];

$platform = 'android';

if($\_POST['submit']){

if(!empty($title) && !empty($message)){

$postdata = file\_get\_contents("php://input");

require\_once ("DbConnection.php");

$db\_handle = new DBConnection();

header('Access-Control-Allow-Origin: \*');

header('Access-Control-Allow-Methods: GET, POST, PATCH, PUT, DELETE, OPTIONS');

header('Access-Control-Allow-Headers: Origin, Content-Type, X-Auth-Token');

//header('Content-Type: application/json; charset=UTF-8');

header("Access-Control-Allow-Origin: {$\_SERVER['HTTP\_ORIGIN']}");

header('Access-Control-Allow-Credentials: true');

header('Access-Control-Max-Age: 86400');

$request = json\_decode($postdata);

//$platform = $to = $request->platform;

if($platform == 'android'){

function sendPushNotification($to='',$data = array()){

$apiKey = 'AIzaSyBPEU8DO3dE3ThasBZp4LPArQ3aJBAbOdY';

$fields = array('to' => $to, 'notification' => $data);

$headers = array('Authorization: key='.$apiKey,'Content-Type: application/json');

$url = 'https://fcm.googleapis.com/fcm/send';

$ch = curl\_init();

curl\_setopt( $ch,CURLOPT\_URL, $url );

curl\_setopt( $ch,CURLOPT\_POST, true );

curl\_setopt( $ch,CURLOPT\_HTTPHEADER, $headers );

curl\_setopt( $ch,CURLOPT\_RETURNTRANSFER, true );

curl\_setopt( $ch,CURLOPT\_SSL\_VERIFYPEER, false );

curl\_setopt( $ch,CURLOPT\_POSTFIELDS, json\_encode( $fields ));

$result = curl\_exec($ch );

curl\_close($ch);

return json\_decode($result,true);

}

//$to = $request->to;

//$to = $request->deviceToken;

//$message = $request->message;

//$message = "Hello";

//$title = $request->title;

//$title = "Message Title";

$to ='c5RYKz3rF0s:APA91bGaJl3uf\_gyWd81MOuH29fRt77LhFG5h07Sy33WbXqU811GfgLA2rOi6Ev5UhBo5zYOjHhyqmVJL8mz-3zCluVlz5pBrTUDGKpr-3xSkBxVXLZ489NaQUsOJ5RMKERRovfE9R0n';

$data = array(

'title' => $title,

'body' => $message,

'force-start' => '1'

);

$que = "SELECT \* FROM `DeviceTokenTbl` WHERE `notification\_status`=’yes’";

$res = $db\_handle->runQuery($que);

foreach($res as $re){

sendPushNotification($re["deviceToken"],$data);

}

}

echo "<script>alert('Notification send successfully !!!!')</script>";

}else{

echo "<script>alert('Both fields are required!!!!')</script>";

}

}

?>

<!DOCTYPE html>

<html>

<head>

<title></title>

</head>

<style>

body {font-family: Arial, Helvetica, sans-serif;}

\* {box-sizing: border-box;}

input[type=text], select, textarea {

width: 100%;

padding: 12px;

border: 1px solid #ccc;

border-radius: 4px;

box-sizing: border-box;

margin-top: 6px;

margin-bottom: 16px;

resize: vertical;

}

input[type=submit] {

background-color: #4CAF50;

color: white;

padding: 12px 20px;

border: none;

border-radius: 4px;

cursor: pointer;

}

input[type=submit]:hover {

background-color: #45a049;

}

.container {

border-radius: 5px;

background-color: #f2f2f2;

padding: 20px;

}

</style>

<body>

<h3>Send Push Notification to all registered Devices</h3>

<div class="container">

<form action="" method="post" id="change-form">

<label for="fname">Title</label>

<input type="text" id="req-title" name="req-title" placeholder="Message title..">

<label for="subject">Message</label>

<textarea id="subject" name="req-msg" placeholder="Write Message.." style="height:200px"></textarea>

<input type="submit" name="submit" value="Send Notification!">

</form>

</div>

</body>

</body>

</body>

</html>

**---------------------------------------**

**addDeviceTokenDtlApi.php**

<?php

// required headers

$postdata = file\_get\_contents("php://input");

require\_once ("DbConnection.php");

$db\_handle = new DBConnection();

header('Access-Control-Allow-Origin: \*');

header('Access-Control-Allow-Methods: GET, POST, PATCH, PUT, DELETE, OPTIONS');

header('Access-Control-Allow-Headers: Origin, Content-Type, X-Auth-Token');

header('Content-Type: application/json; charset=UTF-8');

header("Access-Control-Allow-Origin: {$\_SERVER['HTTP\_ORIGIN']}");

header('Access-Control-Allow-Credentials: true');

header('Access-Control-Max-Age: 86400');

$request = json\_decode($postdata);

$conn=mysqli\_connect("localhost","catscalelocator\_dbusr","P6o2ZN(Ymt(O","catscalelocator\_db");

if(!empty($request->deviceToken)){

$deviceToken = $request->deviceToken;

}else{

$msg = array('status'=>"204",'message' => "Device Token Field can't empty");

}

if(!empty($request->platform)){

$platform = $request->platform;

}else{

$msg = array('status'=>"204",'message' => "Platform Field can't empty");

}

$result = $conn->query("SELECT \* FROM `DeviceTokenTbl` WHERE `deviceToken`='$deviceToken'");

$row\_cnt = $result->num\_rows;

if ($row\_cnt > 0) {

$msg = array('status'=>"204",'message' => "Device Token already exist.");

}else{

$current\_date = date("Y/m/d");

$message ="This is text Message";

$status = ‘yes’;

if(!empty($deviceToken) && !empty($platform)){

$query = "INSERT INTO `DeviceTokenTbl` (`id`, `deviceToken`, `message`, `platform` ,`created\_date`,`notification\_status`) VALUES (NULL, '".$deviceToken."','".$message."','".$platform."','".$current\_date."',’”.$status.”’)";

$results = $db\_handle->insertQuery($query);

if($results == true){

$msg = array('status'=>"200",'message' => "Successfull");

}else{

$msg =array('status'=>"204",'message' => "fails");

}

}

}

echo json\_encode($msg);

?>

---------------------------------------------------------------------

**SetPushNotificationStatus.php**

<?php

// required headers

$postdata = file\_get\_contents("php://input");

require\_once ("DbConnection.php");

$db\_handle = new DBConnection();

header('Access-Control-Allow-Origin: \*');

header('Access-Control-Allow-Methods: GET, POST, PATCH, PUT, DELETE, OPTIONS');

header('Access-Control-Allow-Headers: Origin, Content-Type, X-Auth-Token');

header('Content-Type: application/json; charset=UTF-8');

header("Access-Control-Allow-Origin: {$\_SERVER['HTTP\_ORIGIN']}");

header('Access-Control-Allow-Credentials: true');

header('Access-Control-Max-Age: 86400');

$request = json\_decode($postdata);

$conn=mysqli\_connect("localhost","catscalelocator\_dbusr","P6o2ZN(Ymt(O","catscalelocator\_db");

if(!empty($request->deviceToken)){

$deviceToken = $request->deviceToken;

}else{

$msg = array('status'=>"204",'message' => "Device Token Field can't empty");

}

if(!empty($request->status)){

$status = $request->status;

}else{

$msg = array('status'=>"204",'message' => "Status Field can't empty");

}

$result = $conn->query("SELECT \* FROM `DeviceTokenTbl` WHERE `deviceToken`='$deviceToken'");

$row\_cnt = $result->num\_rows;

if ($row\_cnt > 0) {

$Updated\_date = date("Y/m/d");

if(!empty($deviceToken) && !empty($status)){

$query = "UPDATE `DeviceTokenTbl` SET `updated\_date`='".$Updated\_date."',`notification\_status`='".$status."' WHERE `deviceToken`='$deviceToken'";

$results = $db\_handle->insertQuery($query);

if($results == true){

$msg = array('status'=>"200",'message' => "Successfull");

}else{

$msg =array('status'=>"204",'message' => "fails");

}

}

}else{

$msg =array('status'=>"204",'message' => "Device is not registered");

}

echo json\_encode($msg);

?>