PAYIN THB INTEGRATION API

```php
<?php
function generateRandomString($length = 3)
{
    $characters = '0123456789abcdefghijklmnopqrstuvwxyzABCDEFGHIJKLMNOPQRSTUVWXYZ';
    $charactersLength = strlen($characters);
    $randomString = '';
    for ($i = 0; $i < $length; $i++) {
        $randomString .= $characters[rand(0, $charactersLength - 1)];
    }
    return $randomString;
}

$apiUrl = 'https://payment.implogix.com/api/payment';

$params = [
    'merchant_code' => 'Merchant005',
    'product_id' => '2',
    'transaction_id' => "GTRN".time().generateRandomString(3),
    'callback_url' => 'https://payin.implogix.com/payin_response_url.php',
    'currency' => 'THB',
    'amount' => '100',
    'customer_name' => 'Sirichai bangpa',
    'customer_email' => 'sirichai.ewallet@gmail.com',
    'customer_phone' => '+855968509332',
    'customer_bank_name' => 'BBL',
    'customer_addressline_1' => 'Singapore',
    'customer_zip' => '670592',
    'customer_country' => 'TH',
    'customer_city' => 'Singapore',
];

$queryString = http_build_query($params, '', '&');
$callPaymentUrl = $apiUrl . '?' . $queryString;
?>
<script>
    window.location.href = '<?php echo $callPaymentUrl; ?>';
</script>
```

Note:

1-In 'callback_url' parameter **need to add Callback URL (return URL)** where you need to **get response** form API

3- This parameter ($params['transaction_id']) you can change according to you but it Should be **unique** from Merchant

PAYIN RESPONSE PAGE CODE

```php
<?php
// print_r($_GET); die;
$pt_transactionId=base64_decode($_GET['pt_transactionId']);
$pt_email=base64_decode($_GET['pt_email']);
$pt_reference=base64_decode($_GET['pt_reference']);
$pt_amount=base64_decode($_GET['pt_amount']);
$pt_timestamp=base64_decode($_GET['pt_timestamp']);
$pt_status=base64_decode($_GET['pt_status']);
if(!empty($_GET)){
    echo "Transaction Information as follows".'<br/>'.
    "TransactionId : ".$pt_transactionId.'<br/>'.
    "Email : ".$pt_email.'<br/>'.
    "ReferenceNo : ".$pt_reference.'<br/>'.
    "Amount : ".$pt_amount.'<br/>'.
    "Datetime : ".$pt_timestamp.'<br/>'.
    "Status : ".$pt_status;
    die;
}else{
    echo "No Data Available or Invalid Request";
}
?>
```