<!DOCTYPE html>

<html lang="en">

<head>

<!-- ///////////////////// -->

<head>

<link href="{{url\_for('static', filename='ajj/bootstrap.min.css')}}" rel="stylesheet">

<script type="text/javascript" src="{{url\_for('static', filename='ajj/bootstrap.min.js')}}"></script>

<script type="text/javascript" src="{{url\_for('static', filename='ajj/jquery.min.js')}}"></script>

<script type="text/javascript" src="{{url\_for('static', filename='ajj/jquery.min2.js')}}"></script>

<!-- //////////////////////////////////// -->

<!-- <script type="text/javascript" src="{{url\_for('static', filename='js/index.js')}}"></script>

<link href="{{url\_for('static', filename='css/style.css')}}" rel="stylesheet"> -->

<!-- /////////////////////// -->

<head>

<script src="//ajax.googleapis.com/ajax/libs/jquery/1.9.1/jquery.min.js"></script>

<script>window.jQuery || document.write('<script src="{{

url\_for('static', filename='jquery.js') }}">\x3C/script>')</script>

<script type=text/javascript>

$SCRIPT\_ROOT = {{ request.script\_root|tojson|safe }};

</script>

<!-- ///////////////////////////////////// -->

<!-- movements -->

<input type="hidden" size=5 name=left value=left>

<input type="hidden" size=5 name=right value=right>

<input type="hidden" size=5 name=up value=up>

<input type="hidden" size=5 name=down value=down>

<input type="hidden" size=5 name=stop value=stop>

<!-- ///////////////////////////////////////////////////// -->

<!-- mapppp functionnn -->

<!-- function calling -->

<script type="text/javascript">

var lat;

var longt;

function myFunction() {

$.getJSON($SCRIPT\_ROOT + '/\_mapfinder',

function(data) {

lat = data.latitud;

$("#latitud").text(data.latitud);

longt=data.longitude;

$("#longitude").text(data.longitude);

initialize();

});

}

</script>

<script type="text/javascript">

window.setInterval(function(){

myFunction()

}, 3000);

</script>

<!-- ends -->

<!-- googlemap -->

<script>

function initialize()

{

var myCenter=new google.maps.LatLng(lat,longt);

var marker;

var mapProp = {

center:myCenter,

zoom:ZoomLevel,

disableDefaultUI: true,

mapTypeId:maptype

};

var map=new google.maps.Map(document.getElementById("map"),mapProp);

var marker=new google.maps.Marker({

position:myCenter,

animation:google.maps.Animation.BOUNCE

});

marker.setMap(map);

}

google.maps.event.addDomListener(window, 'load', initialize);

</script>

<!-- mapends -->

<!-- map settings -->

<script type="text/javascript">

var ZoomLevel = 10;

var maptype;

function map1type() {

var x = document.getElementById("mySelect").value;

if(x == 'SATELLITE'){

maptype = google.maps.MapTypeId.SATELLITE;

} else if(x == 'ROADMAP'){

maptype = google.maps.MapTypeId.ROADMAP;

} else if(x == 'HYBRID'){

maptype = google.maps.MapTypeId.HYBRID;

} else if(x == 'TERRAIN'){

maptype = google.maps.MapTypeId.TERRAIN;

}

initialize();

}

</script>

<!-- mapends -->

<!-- map settings -->

<script type="text/javascript">

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var maptype;

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} else if(x == 'TERRAIN'){

maptype = google.maps.MapTypeId.TERRAIN;

}

initialize();

}

</script>

<script type="text/javascript">

function zoomOut() {

document.getElementById("inner").disabled=false

if (ZoomLevel < 5) {

document.getElementById("outer").disabled=true

}

ZoomLevel = ZoomLevel - 1;

initialize();

}

function zoomIn() {

document.getElementById("outer").disabled=false

ZoomLevel = ZoomLevel + 1;

if (ZoomLevel > 30) {

document.getElementById("inner").disabled=true

}

initialize();

}

</script>

<script type="text/javascript">

window.setInterval(function(){

myFun()

}, 1000);

</script>

<script type="text/javascript">

function myFun() {

$.getJSON($SCRIPT\_ROOT + '/\_reading',

function(data) {

$("#dist").text(data.dist);

$("#zone").text(data.zone);

});

}

</script>

<!-- ends -->

<!-- /////////////////////////// -->

<!-- ///////////////////////// -->

<!-- ///////////////////////// -->

<meta charset="utf-8">

<meta name="viewport" content="width=device-width, initial-scale=1.0">

<meta name="description" content="">

<meta name="author" content="">

<title>BWithU</title>

<link href="{{url\_for('static', filename='css/bootstrap.min.css')}}" rel="stylesheet">

<link href="{{url\_for('static', filename='css/animate.min.css')}}" rel="stylesheet">

<link href="{{url\_for('static', filename='css/font-awesome.min.css')}}" rel="stylesheet">

<link href="{{url\_for('static', filename='css/lightbox.css')}}" rel="stylesheet">

<link href="{{url\_for('static', filename='css/main.css')}}" rel="stylesheet">

<link id="css-preset" href="{{url\_for('static', filename='css/presets/preset1.css')}}" rel="stylesheet">

<link href="{{url\_for('static', filename='css/presets/responsive.css')}}" rel="stylesheet">

<link href='http://fonts.googleapis.com/css?family=Open+Sans:300,400,600,700' rel='stylesheet' type='text/css'>

<link rel="shortcut icon" href="{{url\_for('static', filename='images/favicon.ico')}}">

</head>

<body>

<div class="preloader"> <i class="fa fa-circle-o-notch fa-spin"></i></div>

<center><h1>BWithU</h1></center>

<section id="about-us" class="parallax">

<div class="container">

<div class="row">

<div class="col-sm-9 aaa width1280 "><br>

<div class="about-info wow fadeInUp img123">

<center> <img src="{{ url\_for('video\_feed') }}" alt="nat1"> </center>

</div>

<div class="bg">

<div class="center">

<div id="player" autoplay="false">

<div class="controls ww">

<form>

</form>

</div>

</div>

</div>

</div>

</div>

<div ><div></div></div>

<div class="col-sm-3">

<span>LAT: </span><span style="color:#000;" id='latitud'>latitud loading ....</span><span>--------------------------LON: </span><span style="color:#000;" id='longitude'>long loading ....</span>

<span>-----------------------</span>

<div id="map" class="inb img1234 wq" style="width: 500px; height: 320px;">

</div>

<!-- <iframe class="inb img1234 wq " src="https://www.google.com/maps/embed?pb=!1m18!1m12!1m3!1d1961.3537937040087!2d76.20871465813401!3d10.523681635217667!2m3!1f0!2f0!3f0!3m2!1i1024!2i768!4f13.1!3m3!1m2!1s0x3b0803dae22c470b%3A0xce2f631509f345be!2sATEES+Infomedia+Pvt+Ltd!5e0!3m2!1sen!2sin!4v1449635711318" width="500" height="528" frameborder="0" style="border:0" ></iframe> -->

<div class="button11" style="margin-left:40px; margin-top:40px;">

<input style="color:#000; font-weight:500; margin-left:10px;" type="button" id="inner" value="+" onClick="zoomIn()"/>

<input style="color:#000; font-weight:500; margin-left:10px;" type="button" id="outer" value="-" onClick="zoomOut()"/>

<select class="select" id="mySelect" onchange="map1type()">

<option value="SATELLITE">SATELLITE</option>

<option value="ROADMAP">ROADMAP</option>

<option value="HYBRID">HYBRID</option>

<option value="TERRAIN">TERRAIN</option>

</select>

</div>

</div>

</section>

<footer id="footer">

<div class="footer-top wow fadeInUp" data-wow-duration="1000ms" data-wow-delay="300ms">

<div class="container text-center">

</div>

</div>

</footer>

<!-- url\_for('static', filename='js/main.js') -->

<script type="text/javascript" src="{{url\_for('static', filename='js/jquery.js')}}"></script>

<script type="text/javascript" src="{{url\_for('static', filename='js/bootstrap.min.js')}}"></script>

<script src="https://maps.googleapis.com/maps/api/js?key=AIzaSyCHeTBekivFZtW4f\_a-42uPs2sL17O3C\_w&callback=initMap"

async defer></script>

<!-- <script type="text/javascript" src="http://maps.google.com/maps/api/js?sensor=true"></script>-->

<script type="text/javascript" src="{{url\_for('static', filename='js/mousescroll.js')}}"></script>

<script type="text/javascript" src="{{url\_for('static', filename='js/smoothscroll.js')}}"></script>

<script type="text/javascript" src="{{url\_for('static', filename='js/main.js')}}"></script>

<style>

.imn{margin-top:20px;}

.select {

width:50%;

height:25px;;

color:#000;

margin-left:15px;

}

.small{height:50px;}

@import url(http://weloveiconfonts.com/api/?family=entypo);

/\* entypo \*/

[class\*="entypo-"]:before {

font-family: 'entypo', sans-serif;

}

\*, \*::before, \*::after{

-webkit-box-sizing: border-box;

-moz-box-sizing: border-box;

box-sizing: border-box;

}

.center{

width: 100%;

height: 100%;

display: table-cell;

vertical-align: middle;

text-align: center;

padding: 20px 20px 20px 200px;

}

.btn{

color: rgba(255,255,255,0.9);

background-color: #2C3E50;

border: solid 1px #333;

box-shadow:

1px 1px 0 rgba(255,255,255,0.3) inset,

0 0 5px #2980B9 inset,

0 30px 50px -20px #2980B9 inset,

0 0 5px rgba(0,0,0,0.7);

text-shadow: 0 -1px 2px rgba(0,0,0,0.6);

}

.small{

width: 40px;

height: 40px;

font-size: 1em;

border-radius: 20px;

}

.big{

border-radius: 40px;

}

#player{

width: 360px;

margin: -50px;

padding: 20px -50px;

margin-top:2px;

margin-left:270px;

}

video{

margin-bottom: 40px;

}

@media (min-width:320px){

.ww{ float:left;

margin-right:500px;

margin-bottom:50px;

margin-left:-400px;

}

}

@media (min-width:360px){

.ww{ float:left;

margin-right:500px;

margin-bottom:50px;

margin-left:-390px;

}

}

@media (min-width:768px){

.ww{ float:left;

margin-right:400px;

margin-bottom:150px;

margin-left:-300px;

}

.button11{ float:left;

width:250px;

margin-right:400px;

margin-bottom:150px;

margin-left:-300px;}

}

@media (min-width:800px){

.ww{ float:left;

margin-right:300px;

margin-bottom:50px;

margin-left:-250px;

}

}

@media (min-width:980px) and (max-width:1280px){

.ww{ float:left;

margin-right:200px;

margin-bottom:500px;

margin-left:-250px;

}

}

@media (min-width:1280px){

.ww{ float:left;

margin-right:300px;

margin-bottom:50px;

margin-left:-260px;

}

}

@media (min-width:1280px){

.width1280{

width:550px;

height:250px;

}

}

@media (min-width:360px)and (max-width:640px) {

.wq{

width:330px;

height:250px;

}

}

@media (min-width:320px)and (max-width:480px) {

.wq{

width:280px;

height:250px;

}

}

@media (min-width:980px){

.wq{

width:330px;

height:250px;

}

}

@media (min-width:1280px){

.wq{

width:550px;

height:330px;

}

}

@media (min-width:768px)and (max-width:1024px) {

.wq{

width:570px;

height:450px;

margin-top:550px;

margin-left:-565px;

}

}

</style>

<script>

$(document).ready(function(){

video = $('#video');

$('#play').click(function(){

if(video[0].paused){

video[0].play();

$(this).addClass("entypo-pause");

}else{

video[0].pause();

$(this).removeClass("entypo-pause");

}

});

/\*Controle do tempo\*/

var formatarTempo = function(seconds){

var m = Math.floor(seconds/60) < 10? "0" + Math.floor(seconds/60) : Math.floor(seconds/60);

var s = Math.floor(seconds-(m\*60)) < 10 ? "0" + Math.floor(seconds-(m\*60)) : Math.floor(seconds-(m\*60));

return m + ":" + s;

};

var atualizarTempo = function() {

var tempo = $(video).prop('currentTime');

console.log(formatarTempo(tempo));

};

$(video).bind('timeupdate', atualizarTempo);

});

</script>

</body>

</html>