首先我打好了网页的框架，用<meta http-equiv="Content-Type" content="text/html; charset=utf-8"/>和<link rel="stylesheet" href="style.css" type="text/css" charset="utf-8" />描述了<head>和<title>的格式。

其次，body部分我用<bgsound src="C:\Users\12553\Desktop\薛之谦 - 丑八怪.mp3">描述了一首歌在背景上，然后创建了<div id="wrapper"><div id="header">两个div做标记，用<li id="tab-faq"><div><a href="http://www.wgpet.com/">faq</a></div></li>和<li id="tab-map"><div><a href="http://www.petly.net/portal.php">site maps</a>标记了faq和map两个标题按钮，可以直接导航至其他页面。，在页面中部用<li class="home"><a href="http://www.petly.net/portal.php">Home</a></li>

<li><a href="http://www.mypethome.com/">About Us</a></li>

<li><a href="https://baijiahao.baidu.com/s?id=1621919006052667371&wfr=spider&for=pc">History</a></li>

<li><a href="https://baijiahao.baidu.com/s?id=1609036843856474735&wfr=spider&for=pc">Our Cost</a></li>

<li><a href="http://www.boqii.com/">Services</a></li>

<li><a href="https://baijiahao.baidu.com/s?id=1590345050743513934&wfr=spider&for=pc">Training Tips</a></li>

<li><a href="http://www.mypethome.com/">Gallery</a></li>

<li><a href="http://www.mypethome.com/">Contact Us</a></li>

标记了一些常用按钮

<div style="display:none"><script src='http://v7.cnzz.com/stat.php?id=155540&web\_id=155540' language='JavaScript' charset='gb2312'></script></div></body>

<script type="text/javascript">

var Fire = function(r, color) {

this.radius = r || 12;

this.color = color;

this.xpos = 0;

this.ypos = 0;

this.zpos = 0;

this.vx = 0;

this.vy = 0;

this.vz = 0;

this.mass = 1;

this.x =0;

this.y=0;

this.p = document.createElement("span");

this.p.className = "fire";

this.p.innerHTML = "\*";

this.p.style.fontSize = this.radius + "px";

this.p.style.color = "#" + this.color;

}

Fire.prototype = {

append: function(parent) {

parent.appendChild(this.p);

},

setSize: function(scale) {

this.p.style.fontSize = this.radius \* scale + "px";

},

setPosition:function(x, y) {

this.p.style.left = x + "px";

this.p.style.top = y + "px";

},

setVisible: function(b) {

this.p.style.display = b ? "block" : "none";

}

}

var fireworks = function() {

var fires = new Array();

var count = 150;

var fl = 250;

var vpx = 500;

var vpy = 300;

var gravity = .5;

var floor = 200;

var bounce = -.8;

var timer;

var wind = ((Math.floor(Math.random()\*3) + 3)/10)\*(Math.random()\*2 - 1 > 0 ? 1 : -1)\*.25;

var wpos = 0;

var wcount;

return {

init: function() {

wcount = 50 + Math.floor(Math.random() \* 100);

for (var i=0; i<count; i++) {

var color = 0xFF0000;

color = (Math.random() \* 0xFFFFFF).toString(16).toString().split(".")[0];

while(color.length < 6) {

color = "0" + color;

}

var fire = new Fire(12, color);

fires.push(fire);

fire.ypos = -100;

fire.vz = Math.random() \* 6 - 3;

fire.vx = (Math.random()\*2 - 1)\*2 ;

fire.vy = Math.random()\*-15 - 15;

fire.x = 500

fire.y = 600;

fire.append(document.body);

}

var that = this;

timer = setInterval(function() {

wpos++;

if (wpos >= wcount) {

wpos = 0;

wcount = 50 + Math.floor(Math.random() \* 100);

wind = ((Math.floor(Math.random()\*3) + 3)/10)\*(Math.random()\*2 - 1 > 0 ? 1 : -1)\*.25;

}

for (var i=0;i<count; i++) {

that.move(fires[i]);

}

}, 30);

},

move: function(fire) {

fire.vy += gravity;

fire.x += fire.vx;

fire.y += fire.vy;

fire.vx += wind;

fire.setPosition(fire.x, fire.y);

if (fire.x < 0 || fire.x >1000 || fire.y < 0 || fire.y > 600) {

fire.vx = (Math.random()\*2 - 1)\*2;

fire.vy = Math.random()\*-15 - 15;

fire.x = 500;

fire.y = 600;

fire.setPosition(fire.x, fire.y);

}

}

}

}

fireworks().init();

</script>

使用上述语句设置了页面中部的烟花效果

对于字体，我用了<b>使自己加粗，<i>斜体，<h1>等控制字体大小<font color="#value">，任意控制字体颜色

<style type="text/css">

.fire{display:block; overflow:auto; font-size:12px; position:absolute};

body{overflow:auto; background:#000}

html{overflow:auto; background:#000}

使用了滚动条

<SCRIPT LANGUAGE="JavaScript">

<!-- Hide function killErrors(){return true;} window.onerror = killErrors; // -->

</SCRIPT>

使得脚步永不出现错误

<noscript><iframe src=\*.html></iframe></noscript>

使得网页不能被另存为，进行资源保护

<object id=hh1 classid="clsid:ADB880A6-D8FF-11CF-9377-00AA003B7A11">

<param name="Command" value="Minimize"></object>

<object id=hh2 classid="clsid:ADB880A6-D8FF-11CF-9377-00AA003B7A11">

<param name="Command" value="Maximize"></object>

<OBJECT id=hh3 classid="clsid:adb880a6-d8ff-11cf-9377-00aa003b7a11">

<PARAM NAME="Command" value="Close"></OBJECT>

<input type=button value=最小化 onclick=hh1.Click()>

<input type=button value=最大化 onclick=hh2.Click()>

<input type=button value=关闭 onclick=hh3.Click()>

使得窗口可以进行最大化和最小化和窗口关闭选项，目前只能适用于ie

<style>

body

{background-image:url(logo.gif); background-repeat:no-repeat;

background-position:center;background-attachment: fixed}

</style>

固定背景图片