SOURCE CODE of each page.

**cs.html**

<!DOCTYPE html >

<!DOCTYPE html>

<html>

<head>

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

<title>Cyber Security</title>

<link rel="shortcut icon" type="image/x-icon" href=""/>

<style type="text/css">

body{

margin:0;

padding: 0;

background-image: url(background.png);

background-size: cover;

background-attachment: fixed;

margin:0;

padding:0;

}

.ucubg h1{

position: absolute;

left: 140px;

top: 30px;

color: #fff;

font-family: College;

text-transform: uppercase;

font-size: 18px;

}

.header{

min-height: 100vh;

width: 100%;

background-position: center;

background-size: cover;

position: relative;

}

nav {

display: flex;

padding: 2% 6%;

justify-content: space-between;

align-items: center;

}

footer{

background-color: #fff;

opacity: 0.7;

text-align: center;

padding: 1.2rem;

margin-top: 600px;

}

.text-box{

width: 50%;

color: #330000;

position: absolute;

top: 52%;

left: 500px;

transform: translate(-50%,-50%);

font-family: Calibri Light;

text-align: left;

}

.text-box a{

text-decoration: none;

color: black;

border-radius: 5px;

padding: 5px;

position: relative;

margin-top: 40px;

background: transparent;

cursor: pointer;

border: 1px solid #fff;

}

.text-box a:hover{

background:black;

color: black;

padding: 10px;

transition: 1s;

}

.text-box h1{

font-size: 70px;

font-family: Century Gothic;

width: 1000px;

}

.text-box h3{

position: relative;

font-family: Calibri Light;

font-size: 18px;

}

.text-box p{

width: 1000px;

}

ul {

list-style-type: none;

margin: 40px;

padding: 0px;

margin-top: 0px;

}

li {

display: inline;

}

.logo1 img{

position: absolute;

margin-left: 750px;

bottom: 120px;

}

h1{

font-size: 36px;

font-weight: 600;

font-family: Open Sans Condensed;

}

.navbar {

overflow: hidden;

background-color: #b2b2b2 ;

}

.navbar a {

font-family: Segoe UI;

float: right;

display: block;

color: black;

padding: 14px 16px;

text-decoration: none;

font-size: 17px;

border-bottom: 0px solid transparent;

}

.navbar a:hover {

border-bottom: 1px solid blue;

}

.navrab a.active {

border-bottom: 1px solid blue;

}

</style>

</head>

<body>

<div class="navbar">

<a href="About.html"></i> About </a>

<a href="Threats.html"></i> Cyber Threats </a>

<a href="strat.html"></i> Cyber Strategies </a>

<li style="float:left;"><a href="cs.html">Cyber Home</a></li>

</div>

<nav>

</div>

</nav>

</div>

<div class="text-box">

<center> <h1>CYBER SECURITY</h1> </center>

<h3>What is cybersecurity?</h3>

<p>Cybersecurity is the practice of guarding against digital attacks on systems, networks, and programs. These cyberattacks are typically intended to gain access to, change, or destroy sensitive information; extort money from users; or disrupt normal business processes.

Implementing effective cybersecurity measures is especially difficult today due to the fact that there are more devices than people, and attackers are becoming more creative.</p>

<h3>What is cybersecurity all about?</h3>

<p>A successful cybersecurity strategy includes multiple layers of protection spread across the computers, networks, programs, or data that are to be protected. People, processes, and technology must all work together in an organization to create an effective defense against cyber attacks. A unified threat management system can accelerate key security operations functions such as detection, investigation, and remediation by automating integrations across select Cisco Security products.</p>

<h3>Why is cybersecurity important?</h3>

<p>Everyone benefits from advanced cyberdefense programs in today's connected world. A cybersecurity attack on an individual can result in everything from identity theft to extortion attempts to the loss of important data such as family photos. Everyone is reliant on critical infrastructure such as power plants, hospitals, and financial institutions. Securing these and other organizations is critical to the functioning of our society.Everyone benefits from the work of cyberthreat researchers, such as Talos' 250-person threat research team, which investigates new and emerging threats and cyber attack strategies. They identify new vulnerabilities, educate the public about the importance of cybersecurity, and fortify open source tools. Their efforts make the Internet a safer place for everyone.</p>

</div>

</div>

<footer>

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</footer>

</div>

</section>

</body>

</html>

**strat.html**

<!DOCTYPE html >

<!DOCTYPE html>

<html>

<head>

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

<title>Cyber Security</title>

<link rel="shortcut icon" type="image/x-icon" href=""/>

<style type="text/css">

body{

margin:0;

padding: 0;

background-image: url(background.png);

background-size: cover;

background-attachment: fixed;

margin:0;

padding:0;

}

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top: 30px;

color: #fff;

font-family: College;

text-transform: uppercase;

font-size: 18px;

}

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justify-content: space-between;

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}

footer{

background-color: #fff;

opacity: 0.7;

text-align: center;

padding: 1.2rem;

margin-top: 600px;

}

.text-box{

width: 50%;

color: #330000;

position: absolute;

top: 65%;

left: 500px;

transform: translate(-50%,-50%);

font-family: Calibri Light;

text-align: left;

}

.text-box a{

text-decoration: none;

color: black;

border-radius: 5px;

padding: 10px;

position: relative;

margin-top: 50px;

background: transparent;

cursor: pointer;

border: 1px solid #fff;

}

.text-box a:hover{

background:black;

color: black;

padding: 10px;

transition: 1s;

}

.text-box h1{

font-size: 70px;

font-family: Century Gothic;

width: 1000px;

}

.text-box h3{

position: relative;

font-family: Calibri Light;

font-size: 18px;

}

.text-box p{

width: 1000px;

}

ul {

list-style-type: none;

margin: 40px;

padding: 0px;

margin-top: 0px;

}

li {

display: inline;

}

.logo1 img{

position: absolute;

margin-left: 750px;

bottom: 120px;

}

h1{

font-size: 36px;

font-weight: 600;

font-family: Open Sans Condensed;

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.navbar {

overflow: hidden;

background-color: #b2b2b2 ;

}

.navbar a {

font-family: Segoe UI;

float: right;

display: block;

color: black;

padding: 14px 16px;

text-decoration: none;

font-size: 17px;

border-bottom: 0px solid transparent;

}

.navbar a:hover {

border-bottom: 1px solid blue;

}

.navrab a.active {

border-bottom: 1px solid blue;

}

</style>

</head>

<body>

<div class="navbar">

<a href="About.html"></i> About </a>

<a href="Threats.html"></i> Cyber Threats </a>

<a href="strat.html"></i> Cyber Strategies </a>

<li style="float:left;"><a href="cs.html">Cyber Home</a></li>

</div>

<nav>

</div>

</nav>

</div>

<div class="text-box">

<center> <h1>ESSENTIAL CYBER SECURITY STRATEGIES</h1> </center>

<h3>Create a security system : </h3>

<p>Unlike traditional administrative structures where operations and enforcement of rules are handled from the top-down, creating a security system using your human capital will need to be organized from the bottom-up. This security system to protect your enterprise starts by securing devices your employees use in your business. Work on creating a culture of accountability so everyone will communicate with systems don’t seem to being working as intended.</p>

<h3>Increase your employee skillset :</h3>

<p>Your cybersecurity is only as strong as its weakest link. Regularly train your team on the latest IT best practices. Help them understand that their efforts are critical to protecting company assets and that it’s in their best interest to increase their IT knowledge base regardless of whether they’re a software developer or a marketing specialist. While it may be expensive upfront, paying for coding boot camps for your employees is a worthwhile investment.</p>

<h3>Backup your data : </h3>

<p>Just like the best YouTubers constantly create backups of video footage they record, you need to constantly backup your organization’s data. Always backup your data, files and any electronic information that is vital to your business as well as the most recent drafts/iterations of projects your team is working on.</p>

<h3>Put the cloud to work :</h3>

<p>Although the cloud still has its risks, you are less likely to lose critical data by saving data to the cloud. Using the cloud for data storage is an economical option for small to mid-sized businesses. As smaller businesses scale and grow as result of increased sales, cloud storage and cloud security tools can scale with the business. Cloud options are continuously improving so your business can be sure to always have the latest options for storage and cyber security.</p>

<h3>Invest in your IT infrastructure :</h3>

<p>Install antivirus programs and firewalls on your computers. Firewalls will discourage the average cybercriminal seeking to do damage your company. Regularly update your computer security systems. Don’t be shy when it comes to investing in your IT infrastructure.</p>

</div>

</div>

</div>

</section>

</body>

</html>

**threats.html**

<!DOCTYPE html >

<!DOCTYPE html>

<html>

<head>

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

<title>Cyber Security</title>

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<style type="text/css">

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text-align: left;

}

.text-box a{

text-decoration: none;

color: black;

border-radius: 5px;

padding: 5px;

position: relative;

margin-top: 40px;

background: transparent;

cursor: pointer;

border: 1px solid #fff;

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color: black;

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float: right;

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</head>

<body>

<div class="navbar">

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<a href="strat.html"></i> Cyber Strategies </a>

<li style="float:left;"><a href="cs.html">Cyber Home</a></li>

</div>

<nav>

</div>

</nav>

</div>

<div class="text-box">

<center> <h1>TYPES OF THREATS</h1> </center>

<h3><bold>Phishing : </bold></h3>

<p><i>Phishing is the practice of sending fraudulent emails that resemble emails from reputable sources. The aim is to steal sensitive data like credit card numbers and login information. It’s the most common type of cyber attack. You can help protect yourself through education or a technology solution that filters malicious emails.</i></p>

<h3><bold>Ransomware : </bold></h3>

<p><i>Ransomware is a type of malicious software. It is designed to extort money by blocking access to files or the computer system until the ransom is paid. Paying the ransom does not guarantee that the files will be recovered or the system restored.</i></p>

<h3><bold>Malware : </bold></h3>

<p><i>Malware is a type of software designed to gain unauthorized access or to cause damage to a computer. </i></p>

<h3><bold>Social engineering : </bold></h3>

<p><i>Social engineering is a tactic that adversaries use to trick you into revealing sensitive information. They can solicit a monetary payment or gain access to your confidential data. Social engineering can be combined with any of the threats listed above to make you more likely to click on links, download malware, or trust a malicious source. </i></p>

</div>

</div>

<footer>

<p>Krysta Jane Zapatero. All Rights Reserved. 2022</p>

</footer>

</div>

</section>

</body>

</html>