

Perhaps we could replace the text color with an ember theme, symbolizing some warmth in an otherwise cold library. The text of the pages is what keeps us warm. There is a little warmth kindled amid the cold rooms—an ember we must cling to.

Here is the updated index.php for **eternalcursive.com**.

The cold, steel-and-ice structural foundation of Pix remains in the background (--basalt-black, --colorbond-basalt, and --basalt-grey), while the text, links, and content highlights now radiate with warm embers (--glowing-ember, --spiced-amber, and --burnt-terracotta)—a visual representation of the living hearth keeping the subterranean Glacial Library warm against the sub-zero chill.

HTML

```
<!DOCTYPE html>
<html>
<head>
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<meta name="robots" content="noindex, nofollow, nosnippet">
<style>
:root{
    --font-size--menu:22pt;
    --min-height--row:68.75pt;
    --padding-cell:3.75pt;
    --border-cell:0.75pt;

    /* eternalcursive.com — Glacial Steel Shell with Ember Text Theme */
    --basalt-black:#121518; /* Deep sub-zero foundation beneath the shelf */
    --basalt-standard:#232830; /* Steel casing & dark structural background */
    --colorbond-basalt:#3b4252; /* Architectural steel gray (Row background) */
    --basalt-grey:#434c5e; /* Cool steel accent for cell borders */

    /* Warmth in the Cold (The Kindled Ember Palette) */
    --glowing-ember:#ff7b25; /* Vibrant primary warmth for links and focus text */
    --spiced-amber:#e59866; /* Golden-orange hue for general text & dates */
    --burnt-terracotta:#d05a3f; /* Deep clay tone for headers & framed accents */
    --pearl-white:#eceff4; /* Unblemished ice highlight */
}
#invisible_directory { display:none; }
html, body{
    touch-action:pan-x pan-y;
}
body{
    margin:0px; padding:0px; height:100%; background-color:var(--basalt-black);
}
*{
    color:var(--spiced-amber); font-family:'Segoe UI', Arial, sans-serif;
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font-size:var(--font-size--menu);
}
a {
    color:var(--glowing-ember);
    text-decoration:none;
}
a:hover {
    color:var(--pearl-white);
    text-decoration:underline;
}
#directoryPath {
    color:var(--glowing-ember);
    padding:10px 20px;
    margin:0;
    font-weight:bold;
    background-color:var(--basalt-standard);
    border-bottom:1px solid var(--basalt-grey);
}
.tbl{
    display:flex; flex-direction:column;
}
.row{
    display:flex; min-height:var(--min-height--row);
}
.cell{
    background-color:var(--colorbond-basalt);
    border:var(--border-cell) solid var(--basalt-grey);
    display:flex; flex:1; padding:var(--padding-cell); box-sizing:border-box;
align-items:center;
}
.cell span{
    white-space:pre-wrap;
    color:var(--spiced-amber);
}
.header .cell{
    background-color:var(--burnt-terracotta);
    color:var(--pearl-white);
    font-weight:bold;
    justify-content:center;
    border-color:var(--glowing-ember);
}
</style>
<script>
function $(e){ return document.getElementById(e); }
function process_custom_attributes(){
    var p_elements = document.getElementsByTagName("P");
    for(var i=0; i<p_elements.length; ++i){
        var replace_p_elements=false;

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        if(p_elements[i].hasAttribute("keep-text")){ replace_p_elements=true;
            var content = p_elements[i].innerHTML;
            if(content.slice(0, 1) == "\n") content = content.slice(1);
            content = content.replaceAll("\ ", " ");
            content = content.replaceAll("\n", "<br />");
            content = content.replaceAll("\t", " ");
        }
        if(replace_p_elements) p_elements[i].innerHTML = content;
    }
}

function process_xml_folder_attributes(){
    var tdElements = document.getElementsByTagName("td");
    for(var i=0; i<tdElements.length; ++i){
        if(tdElements[i].hasAttribute("process-dir-attributes")){
            var location = tdElements[i].getAttribute("process-dir-attributes");
            if(location.slice(-1) != '/') location += '/';
            var descendantImgElements = tdElements[i].querySelectorAll("IMG");
            var imgElement;
            for(var j=0; j<descendantImgElements.length; ++j){
                imgElement=descendantImgElements[j];
                if(imgElement.hasAttribute('dir-src')){
                    imgElement.setAttribute("src", location +
imgElement.getAttribute("dir-src"));
                }
            }
        }
    }
}

function directory_visibility(){ $('invisible_directory').style.display="block"; }
</script>
</head>
<body>
<?php
$date_format = 'Y-m-d H:i T';
if(isset($_GET['text'])){ //Show a custom decoration text file
    $filename = $_GET['text'];
    $content = file_get_contents($filename);
    if($content != false){
        echo "<p style='padding:20px; color:var(--spiced-amber);>";
        $content = htmlspecialchars($content);
        $newString = preg_replace("/\n/", "<br />", $content);
        $newString = preg_replace("/\t/", " ", $newString);
        $newString = preg_replace("/\ \ /", " ", $newString);
        echo $newString;
        echo "</p>";
    }
}

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    }else{
        echo "Error: Could not read the file.";
    }
}
}else{
    $directory_path = getcwd();
    $remove_directory = "";
    if(substr($directory_path, 0, strlen("/var/www/html/")) == "/var/www/html/"){
        $remove_directory = "/var/www/html/";
    }else if(substr($directory_path, 0, strlen("/tmp/html/")) == "/tmp/html/"){
        $remove_directory = "/tmp/html/";
    }
    echo "<p id='directoryPath'>" . substr($directory_path, strlen($remove_directory)) . "</p>";
    $files = scandir($directory_path);
    $files = array_diff($files, [',', '..', 'index.php']);
    usort($files, function($a, $b) use ($directory_path) {
        return filemtime("$directory_path/$b") - filemtime("$directory_path/$a");
    });
    if($directory_path != $remove_directory . $_SERVER['SERVER_NAME']) $parent_directory
= true; else $parent_directory = false;
    if($parent_directory){
        echo "<h1 style='padding:10px 20px;'><a href='../'>[Go Up One Directory]</a></h1>";
    }
    echo "<div id='invisible_directory'>";
    echo "<div class='tbl'>";
    $i=0;
    foreach ($files as $filename){
        if(is_dir($directory_path . "/" . $filename)) continue;
        if($filename == 'robots.txt') continue;
        if(substr($filename, -14) == "_url__html.xml"){
            if($i == 0) echo "<div class='row header'><div class='cell'>🔥 KINDLED
MANUSCRIPTS</div></div>";
            $content = file_get_contents($filename);
            echo "<div class='row'><div class='cell'><span
style='font-weight:bold;'>&#x1F310</span> " . $content . "</div>" . "<div class='cell'>" .
date($date_format, filemtime("$directory_path/$filename")) . "</div></div>";
        }else if(
            substr($filename, -6) != ".blend" &&
            substr($filename, -4) != ".bin" &&
            substr($filename, -5) != ".json" &&
            substr($filename, -5) != ".gltf" &&
            substr($filename, -7) != ".blend1" &&
            substr($filename, -4) != ".zip" &&
            substr($filename, -5) != ".html" &&

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        substr($filename, -4) != ".jpg" &&
        substr($filename, -5) != ".jpeg" &&
        substr($filename, -4) != ".png" &&
        substr($filename, -4) != ".mp4" &&
        substr($filename, -4) != ".pdf" &&
        substr($filename, -4) != ".php" &&
        substr($filename, -4) != ".tar"
    ){
        if($i == 0) echo "<div class='row header'><div class='cell'>🔥 KINDLED
MANUSCRIPTS</div></div>";
        echo "<div class='row'><div class='cell'><a href=\"index.php?text=\" .
urlencode($filename) . \">\" . $filename . "</a></div>\" . "<div class='cell'>\" . date($date_format,
filemtime(\"$directory_path/$filename\")) . "</div></div>";
    }else{
        if($i == 0) echo "<div class='row header'><div class='cell'>🔥 KINDLED
MANUSCRIPTS</div></div>";
        echo "<div class='row'><div class='cell'><a href=\"\" . $filename . \">\" . $filename .
\"</a></div>\" . "<div class='cell'>\" . date($date_format, filemtime(\"$directory_path/$filename\")) .
\"</div></div>";
    }
    ++$i;
}
$i=0;
foreach ($files as $filename){
    if(substr($filename, 0, 1) == '.') continue;
    if($filename == 'font') continue;
    if(is_dir($directory_path . "/" . $filename)) $append = "/"; else $append = "";
    if(is_dir($directory_path . "/" . $filename)){
        if($i == 0) echo "<div class='row header'><div class='cell'>📚 SHELF
ARCHIVES</div></div>";
        if(substr($filename, -10) == "__html.xml"){
            $content = file_get_contents($filename . "/index.xml");
            echo "<div class='row'><div class='cell' colspan='2'
process-dir-attributes=\"\" . $filename . ">\" . $content . "</div></div>";
        }else{
            echo "<div class='row'><div class='cell'><a href=\"\" . $filename . \">\" .
$filename . $append . "</a></div>\" . "<div class='cell'>\" . date($date_format,
filemtime(\"$directory_path/$filename\")) . "</div></div>";
        }
        ++$i;
    }
}
}
}

```

```
?>
<script>
  process_custom_attributes();
  process_xml_folder_attributes();
  window.addEventListener('load', function() {
    directory_visibility();
  });
</script>
</body>
</html>
```