index.html

```html
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1">
  <title>KTU Library</title>
  <link rel="stylesheet" href="style.css">
</head>
<body>
  <header>
    <h1>KTU Library</h1>
    <p>Educational resources  Notes and Question Papers</p>
  </header>

  <main>
    <section>
      <h2>Notes</h2>
      <iframe src="sample-note.pdf" width="100%" height="500px"></iframe>
    </section>

    <section>
      <h2>Question Papers</h2>
      <iframe src="sample-question.pdf" width="100%" height="500px"></iframe>
    </section>
  </main>

  <footer>
    <p> 2025 KTU Library. All rights reserved.</p>
  </footer>

  <script src="protection.js"></script>
</body>
</html>
```

```css
style.css

body {
  font-family: Arial, sans-serif;
  margin: 0;
  padding: 0;
  background: #f0f2f5;
  color: #333;
}
header {
  background: #007acc;
  color: white;
  padding: 1em;
  text-align: center;
}
main {
  padding: 20px;
}
section {
  margin-bottom: 30px;
}
footer {
  background: #222;
  color: #ccc;
  text-align: center;
  padding: 10px;
}
iframe {
  border: none;
  box-shadow: 0 0 10px rgba(0,0,0,0.1);
}
```

```
protection.js

// Disable right-click
document.addEventListener('contextmenu', (e) => e.preventDefault());

// Disable text selection
document.addEventListener('selectstart', (e) => e.preventDefault());

// Disable copy
document.addEventListener('copy', (e) => e.preventDefault());

// Disable print
window.addEventListener('keydown', function (e) {
  if ((e.ctrlKey || e.metaKey) && e.key === 'p') {
    e.preventDefault();
    alert("Printing is disabled on this site.");
  }
});

// Try to detect Print Screen
window.addEventListener('keyup', function (e) {
  if (e.key === "PrintScreen") {
    alert("Screenshot is disabled. Content is protected.");
    navigator.clipboard.writeText("");
  }
});

// Transparent overlay
const overlay = document.createElement('div');
overlay.style.position = 'fixed';
overlay.style.top = 0;
overlay.style.left = 0;
overlay.style.width = '100vw';
overlay.style.height = '100vh';
overlay.style.zIndex = 9999;
overlay.style.pointerEvents = 'none';
overlay.style.backgroundColor = 'transparent';
document.body.appendChild(overlay);
```