Practical 6: Create a glowing button using animation and transition also add text and box shadow.

HTML

```
<!DOCTYPE html>
<html lang="en">
<head>
 <title>CSS Shadow, Animation & Transition Practical</title>
 <link rel="stylesheet" href="style1.css">
</head>
<body>
 <div class="container">
  <h1 class="glow-text">Welcome to CSS Effects</h1>
  <button class="magic-btn">Hover Me</button>
 </div>
</body>
</html>
CSS
body {
 display: flex;
 justify-content: center;
 align-items: center;
 height: 100vh;
 background: #111;
 font-family: Arial, sans-serif;
}
.container {
```

```
text-align: center;
}
/* TEXT SHADOW */
.glow-text {
 font-size: 40px;
 color: #fff;
 text-shadow: 2px 2px 10px #00f, -2px -2px 10px #0ff;
 margin-bottom: 40px;
}
/* BUTTON STYLING */
.magic-btn {
 padding: 15px 30px;
 font-size: 18px;
 background: #00bcd4;
 color: white;
 border: none;
 border-radius: 8px;
 cursor: pointer;
 box-shadow: 0 4px 10px rgba(0,0,0,0.5);
 transition: transform 0.3s ease, box-shadow 0.3s ease;
}
/* HOVER EFFECT (TRANSITION + BOX SHADOW) */
.magic-btn:hover {
 transform: scale(1.1);
 box-shadow: 0 8px 20px rgba(0, 255, 255, 0.8);
```

```
/* BUTTON ANIMATION */
.magic-btn {
  animation: pulse 2s infinite;
}

@keyframes pulse {
  0% { box-shadow: 0 0 10px #00e5ff; }
  50% { box-shadow: 0 0 30px #00ffff; }
  100% { box-shadow: 0 0 10px #00e5ff; }
```