```html
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Universal Book Search 📚</title>
  <link
href="https://fonts.googleapis.com/css2?family=Merriweather:wght@400;700&family=Robot
o:wght@400;700&display=swap" rel="stylesheet">
  <style>
    body {
      font-family: 'Roboto', sans-serif;
      max-width: 900px;
      margin: 0 auto;
      padding: 30px;
      background-color: #FAF0E6;
      color: #333;
    }
    h1 {
      font-family: 'Merriweather', serif;
      text-align: center;
      color: #4A4A4A;
      margin-bottom: 5px;
    }
    p { text-align: center; color: #8B4513; font-size: 1.1em; }

    #searchForm {
      display: flex;
      margin-bottom: 30px;
      box-shadow: 0 4px 6px rgba(0,0,0,0.1);
      border-radius: 8px;
      overflow: hidden;
    }
    #searchInput {
      flex: 1;
      padding: 12px 15px;
      font-size: 17px;
      border: none;
      background-color: #FFF;
    }
    #searchButton {
      padding: 12px 25px;
      background-color: #D2B48C;
      color: white;
      border: none;
      cursor: pointer;
      font-size: 17px;
      font-weight: bold;
```

```css
  transition: background-color 0.2s ease;
}
#searchButton:hover { background-color: #B8860B; }

#results {
  display: grid;
  grid-template-columns: repeat(auto-fill, minmax(300px, 1fr));
  gap: 25px;
}
.book-item {
  background: #FFF;
  padding: 20px;
  border-radius: 12px;
  box-shadow: 0 4px 12px rgba(0,0,0,0.15);
  transition: transform 0.2s ease, box-shadow 0.2s ease;
}
.book-item:hover {
  transform: translateY(-5px);
  box-shadow: 0 8px 16px rgba(0,0,0,0.2);
}
.book-title {
  font-family: 'Merriweather', serif;
  font-size: 20px;
  font-weight: 700;
  color: #384236;
  margin-bottom: 8px;
  line-height: 1.2;
}
.book-authors {
  color: #8B4513;
  font-style: italic;
  margin-bottom: 10px;
  font-size: 0.95em;
}
.book-description {
  color: #555;
  line-height: 1.5;
  margin-bottom: 15px;
  font-size: 0.9em;
}
.book-thumbnail {
  float: left;
  margin-right: 15px;
  width: 90px;
  height: auto;
  border-radius: 4px;
  box-shadow: 0 2px 4px rgba(0,0,0,0.2);
}
```

```
    .book-item a {
      color: #D2B48C;
      text-decoration: none;
      margin-right: 15px;
      font-weight: bold;
    }
    .book-item a:hover { color: #8B4513; }
    #loading, .no-results {
      text-align: center;
      color: #8B4513;
      font-style: italic;
      padding: 15px;
    }
    #loading { font-weight: bold; font-size: 1.2em; }
  </style>
</head>
<body>
  <h1>Universal Book Search 📚</h1>
  <p>Find real, available books — free, previewable, or for purchase.</p>

  <form id="searchForm">
    <input type="text" id="searchInput" placeholder="Enter title, author, or keywords..."
required>
    <button type="submit" id="searchButton">Search</button>
  </form>

  <div id="loading" style="display:none;">Searching the stacks...</div>
  <div id="results"></div>

  <script>
    const googleBooksURL = 'https://www.googleapis.com/books/v1/volumes?q=';
    // Removed Open Library URL

    const searchForm = document.getElementById('searchForm');
    const searchInput = document.getElementById('searchInput');
    const resultsDiv = document.getElementById('results');
    const loadingDiv = document.getElementById('loading');

    searchForm.addEventListener('submit', async (e) => {
      e.preventDefault();
      const query = searchInput.value.trim();
      if (!query) return;

      loadingDiv.style.display = 'block';
      resultsDiv.innerHTML = '';

      try {
        // Fetch only from Google Books
```

```
      const googleRes = await fetch(googleBooksURL + encodeURIComponent(query) +
'&maxResults=20');
      const googleData = await googleRes.json();

      const books = [];

      // Google Books results
      if (googleData.items) {
        googleData.items.forEach(book => {
          const info = book.volumeInfo;
          const access = book.accessInfo;

          // Check if full text is available for free or as a public domain book
          const isFullFree = access?.publicDomain === true || access?.viewability === 'FULL';

          books.push({
            title: info.title || 'Unknown Title',
            authors: info.authors?.join(', ') || 'Unknown Author',
            description: info.description || 'No description available.',
            thumbnail: info.imageLinks?.thumbnail,
            // If it's public domain or full view, use the webReaderLink as the "Download"
(reader) link
            // Otherwise, use the preview link
            readerLink: isFullFree ? access?.webReaderLink : info.previewLink,
            isFullFree: isFullFree,
            buy: book.saleInfo?.buyLink,
          });
        });
      }

      if (books.length === 0) {
        resultsDiv.innerHTML = '<div class="no-results">No books found. Try another search
term.</div>';
        return;
      }

      books.forEach(b => {
        const item = document.createElement('div');
        item.className = 'book-item';
        item.innerHTML = `
          ${b.thumbnail ? `<img src="${b.thumbnail}" alt="${b.title}" class="book-thumbnail">` :
''}
          <div class="book-title">${b.title}</div>
          <div class="book-authors">By ${b.authors}</div>
          <div class="book-description">${b.description.substring(0, 200)}...</div>
          <div style="clear: both;"></div>
          ${b.readerLink ? `<a href="${b.readerLink}" target="_blank">${b.isFullFree ? 'Read
Online / Full View' : 'Preview'}</a>` : ''}
```

```
        ${b.buy ? `<a href="${b.buy}" target="_blank">Buy</a>` : ''}
       `;
       resultsDiv.appendChild(item);
     });

   } catch (error) {
     console.error(error);
     resultsDiv.innerHTML = '<div class="no-results">An error occurred. Please try again
later.</div>';
   } finally {
     loadingDiv.style.display = 'none';
   }
  });
 </script>
</body>
</html>
```