```
11page language="java" contentType="text/html; charset=UTF-8"
 2 pageEncoding="UTF-8"%>
 3 <! DOCTYPE html>
 4<%@ page import="java.sql.*" %>
5 < n page import="java.io.*" %>
6 <html>
 7 <head>
8 <meta charset="UTF-8">
9<title>Delete Document</title>
10 <style>
11 body {
12
      font-family: Arial, sans-serif;
13
      margin: 20px;
14
      background-color: #f0f0f0; /* Set background color */
15
16 table {
17
      border-collapse: collapse;
18
      width: 30%;
19
      margin: 0 auto; /* Center the table horizontally */
20
   }
21
   th, td {
22
      padding: 10px;
23
      border: 1px solid #ccc;
   }
24
25
   th {
26
      background-color: #ABC5B6;
27
      color: white; /* White text for better contrast */
28
   }
29
    .success-message {
30
      background-color: #E3E4FA;
31
      border: 1px solid #ccc;
32
      padding: 10px;
33
      margin-top: 20px;
   }
34
35
   .error-message {
36
      color: red;
37
      font-weight: bold;
38 }
39</style>
40 </head>
41 <body>
42
   <center>
43
      <h2>Document Deletion</h2>
44
45
        if (request.getMethod().equals("POST")) {
46
          int uq = 0;
47
          try {
48
            // Database connection logic (replace with your specific code)
49
            Class.forName("com.mysql.jdbc.Driver");
            Connection con = DriverManager.getConnection("jdbc:mysql://localhost:3305/god",
50
  "root", "Keer");
            PreparedStatement pstatement = con.prepareStatement("DELETE FROM DOCUMENTS WHERE id =
51
  ?");
            pstatement.setInt(1, Integer.valueOf(request.getParameter("id")));
52
            uq = pstatement.executeUpdate();
53
            pstatement.close();
55
            con.close();
```

87 </html>

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