```
<!-- https://www.w3schools.com/html/default.asp -->
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>My first Web in HTML by my work</title>
  <style>
     body { font-family: Arial, sans-serif; margin: 30px; }
     h1, h2, h3, h4, h5 { color: #333; margin: 0;}
     h1 { font-size: 25px; }
     h2 { font-size: 25px; }
     h3 { font-size: 25px; }
     h4 { font-size: 25px; }
     h5 { font-size: 25px; }
     .section { margin-bottom: 20px; }
     .profile-pic {
       max-width: 150px;
       border-radius: 50%;
       margin-top: 10px;
  </style>
</head>
<body>
  <header>
     <h1>ABDULRAHMAN ALMYMAN</h1>
     <img src="P1.jpeg" alt="Profile Picture" class="profile-pic">
     Contact Information: Email || PhoneNo. ||
         href="https://www.linkedin.com/in/python01100100/">LinkedIn
       </a>
       Ш
       <a
         href="https://x.com/PYTHON01100100">X
       </a>
       <a href="https://github.com/PYTHON01100100">GitHub
       </a>
       \parallel
       <a
         href="https://python01100100.github.io/CVtest/">MyWebsite
       </a>
     </header>
  <div class="section">
     <h2>Brief summary</h2>
     Senior computer science student at @KSU <br/>br> "The way to get started is to begin doing."
       <br> interested in ML & Flutter
     </div>
  <div class="section">
```

```
<h3>Experience</h3>
    ul>
      <1:>24-01 to 24-12, Graduation Project Medical Diagnosis, King Saud University, Riyadh,
KSA
      ul>
        Developed an Artificial Intelligence model for medical diagnosis.
        Created a Flutter application for mobile devices.
        Collaborated with a team to integrate AI solutions into the application by API.
      </div>
  <div class="section">
    <h4>Education</h4>
    Sa. A Computer Science, I will be graduate in 2025
    Major: Computer Science<br>
    King Saud University, Riyadh, KSA
    </div>
  <div class="section">
    <h5>Certifications</h5>
    ul>
      Artificial Intelligence Fundamentals by IBM SkillsBuild
      Al Bootcamp (8 hours) by Google Developer Student Clubs | Saudi Arabia 
    </div>
  <div class="section">
    <h5>Skills</h5>
    <l
      Languages: English (STEP: 72), Arabic (Mother Tongue)
      Programming Languages: VB, Python, Java, C, and C++
      Beginner Machine Learning and Cloud computing
    </div>
</body>
</html>
<!-- https://youtu.be/kUMe1FH4CHE -->
<!-- https://www.youtube.com/watch?v=aHzw_8wWI48
<!-- https://www.youtube.com/watch?v=aHzw 8wWI48 -->
```