

EX1:

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <link rel="stylesheet" href="style.css">
  <title>Survey Form</title>

</head>
<body>
  <div class="container">

    <h2>Survey</h2>
    <p>If you have a moment, we'd appreciate it if you would fill out this
survey.</p>

    <h3>Your information:</h3>
    <form>
      <div class="form-group">
        <label for="firstName">First Name:</label>
        <input type="text" id="firstName" name="firstName">
      </div>
      <div class="form-group">
        <label for="lastName">Last Name:</label>
        <input type="text" id="lastName" name="lastName">
      </div>
      <div class="form-group">
        <label for="email">Email:</label>
        <input type="email" id="email" name="email">
      </div>
      <div class="form-group">
        <label for="dob">Date of Birth:</label>
        <input type="date" id="dob" name="dob">
      </div>

      <h3>How did you hear about us?</h3>
      <div class="radio-group">
        <input type="radio" id="search" name="source" value="Search engine">
        <label for="search">Search engine</label>
        <input type="radio" id="word" name="source" value="Word of mouth">
```

```


        <label for="word">Word of mouth</label>
        <input type="radio" id="social" name="source" value="Social Media">
        <label for="social">Social Media</label>
        <input type="radio" id="other" name="source" value="Other">
        <label for="other">Other</label>
    </div>

    <h3>Would you like to receive announcements about new CDs and special
offers?</h3>
    <div class="checkbox-group">
        <input type="checkbox" id="yes1" name="announcements" value="yes">
        <label for="yes1">YES, I'd like that.</label><br>
        <input type="checkbox" id="yes2" name="email_announcements"
value="yes">
        <label for="yes2">YES, please send me email announcements.</label>
    </div>

    <div class="form-group">
        <label for="contact">Please contact me by:</label>
        <select id="contact" name="contact">
            <option value="email_postal">Email or postal mail</option>
            <option value="email">Email only</option>
            <option value="postal">Postal mail only</option>
        </select>
    </div>

    <button type="submit" class="submit-btn">Submit</button>
</form>
</div>
</body>
</html>

```



Survey

If you have a moment, we'd appreciate it if you would fill out this survey.

Your information:

First Name:

Last Name:

Email:

Date of Birth:

How did you hear about us?

☐ Search engine
 ☐ Word of mouth
 ☐ Social Media
 ☐ Other

Would you like to receive announcements about new CDs and special offers?

☐ YES, I'd like that.
☐ YES, please send me email announcements.

Please contact me by:

Ex2:

```

<!DOCTYPE html>
<html lang="vi">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1">
  <title>Trang Tin Tức</title>
  <link
href="https://cdn.jsdelivr.net/npm/bootstrap@5.3.0/dist/css/bootstrap.min.css"
rel="stylesheet">
</head>
<body>
  <nav class="navbar navbar-expand-lg navbar-light bg-light">
    <div class="container">
      <a class="navbar-brand" href="#">Tin Tức</a>
      <button class="navbar-toggler" type="button" data-bs-toggle="collapse"
data-bs-target="#navbarNav">
        <span class="navbar-toggler-icon"></span>
      </button>
      <div class="collapse navbar-collapse" id="navbarNav">
        <ul class="navbar-nav">
          <li class="nav-item"><a class="nav-link" href="#">Thời sự</a></li>
          <li class="nav-item"><a class="nav-link" href="#">Thế
giới</a></li>
          <li class="nav-item"><a class="nav-link" href="#">Kinh tế</a></li>

```

```

        <li class="nav-item"><a class="nav-link" href="#">Đời
sống</a></li>
        <li class="nav-item"><a class="nav-link" href="#">Công
nghệ</a></li>
    </ul>
</div>
</div>
</nav>

<div class="container mt-4">
    <div class="row">
        <div class="col-md-6">
            
        </div>
        <div class="col-md-6">
            <h5 class="text-primary">Tin tức công nghệ</h5>
            <h3>Mở chiến dịch hỗ trợ doanh nghiệp công nghệ số Việt Nam vươn ra thế
giới</h3>
            <ul>
                <li>Tạo hành lang thu hút doanh nghiệp công nghệ số</li>
            </ul>
        </div>
    </div>

    <hr>

    <div class="row mt-4">
        <div class="col-md-6">
            
        </div>
        <div class="col-md-6">
            <h5 class="text-primary">Tin tức công nghệ</h5>
            <h3>YouTuber Việt Nam sẽ bị đánh thuế bản quyền nặng nếu không có hồ sơ
tại Mỹ</h3>
            <ul>
                <li>Doanh số smartphone tại Việt Nam tụt lùi</li>
            </ul>
        </div>
    </div>
</div>

<script
src="https://cdn.jsdelivr.net/npm/bootstrap@5.3.0/dist/js/bootstrap.bundle.min.js"></s
cript>
</body>
</html>

```



Tin tức công nghệ

Mở chiến dịch hỗ trợ doanh nghiệp công nghệ số Việt Nam vươn ra thế giới

- Tạo hành lang thu hút doanh nghiệp công nghệ số



Tin tức công nghệ

YouTube Việt Nam sẽ bị đánh thuế bản quyền nặng nếu không có hồ sơ tại Mỹ

- Doanh số smartphone tại Việt Nam tụt lùi

Ex3: `<!DOCTYPE html>`

`<html lang="vi">`

`<head>`

`<meta charset="UTF-8" />`

`<meta name="viewport" content="width=device-width, initial-scale=1" />`

`<title>CV - Le Thien Doanh</title>`

`<!-- Google Font -->`

`<link`

`href="https://fonts.googleapis.com/css2?family=Open+Sans:wght@300;400;600&display=swap"`

`rel="stylesheet"`

`/>`

`<style>`

`* {`

`margin: 0;`

`padding: 0;`

`box-sizing: border-box;`

`font-family: 'Open Sans', sans-serif;`

`}`

`body {`

`background-color: #f8f9fa;`

`display: flex;`

`justify-content: center;`

`padding: 20px;`

`color: #333;`

`}`

`.container {`

`width: 100%;`

`max-width: 1200px;`

`background: white;`

```
padding: 20px;
box-shadow: 0px 0px 10px rgba(0, 0, 0, 0.1);
}

/* Header */
.header {
  display: flex;
  justify-content: space-between;
  align-items: center;
  padding-bottom: 10px;
  border-bottom: 2px solid #ddd;
  flex-wrap: wrap;
  gap: 10px;
}

.header h1 {
  font-size: 24px;
  font-weight: 600;
}

.contact {
  display: flex;
  flex-direction: column;
  align-items: flex-end;
  gap: 5px;
}

.contact a {
  color: #007bff;
  text-decoration: none;
}

.nav {
  display: flex;
  gap: 15px;
  margin-top: 10px;
}

.nav a {
  text-decoration: none;
  color: black;
  font-weight: 400;
}

/* Main layout */
.main {
  display: flex;
  flex-direction: row;
```

```
        gap: 20px;
        margin-top: 20px;
    }

    .left-column, .right-column {
        flex: 1;
    }

    .section {
        background: white;
        padding: 15px;
        margin-bottom: 15px;
        border: 1px solid #ddd;
        border-radius: 5px;
    }

    .section h3 {
        margin-bottom: 10px;
        font-size: 18px;
        font-weight: 600;
        border-bottom: 1px solid #eee;
        padding-bottom: 5px;
    }

    ul {
        list-style: none;
        padding-left: 15px;
    }

    ul li {
        padding: 5px 0;
    }

    /* Sub-lists under projects/publications if needed */
    .sub-list {
        margin-left: 1.2rem;
        list-style: disc;
    }

    .review-box {
        border: 1px solid #ddd;
        padding: 10px;
        border-radius: 5px;
        margin-top: 10px;
    }

    .bold {
        font-weight: 600;
    }
```

```

    }
    .italic {
        font-style: italic;
    }

    /* Responsive Layout */
    @media (max-width: 768px) {
        .main {
            flex-direction: column;
        }
        .contact {
            align-items: flex-start;
        }
    }
}
</style>
</head>
<body>
    <div class="container">
        <!-- Header -->
        <div class="header">
            <div>
                <h1>Le Thien Doanh</h1>
                <!-- Optional small nav, if you want -->
                <nav class="nav">
                    <a href="#">Research</a>
                    <a href="#">Publications</a>
                    <a href="#">Projects</a>
                    <a href="#">Contact</a>
                </nav>
            </div>
            <div class="contact">
                <div><strong>Phone:</strong> 0944674383</div>
                <div><strong>Email:</strong> <a href="mailto:doah.aiwork@gmail.com">doah.aiwork@gmail.com</a></div>
                <div><strong>GitHub:</strong> <a href="https://github.com/ltdoan2004" target="_blank">github.com/ltdoan2004</a></div>
            </div>
        </div>

        <!-- Main content -->
        <div class="main">
            <!-- Left Column -->
            <div class="left-column">
                <!-- Research Interest -->
                <div class="section">
                    <h3>Research Interest</h3>
                    <ul>
                        <li>

```



```

        <strong>Computer Vision</strong>
        <span style="float: right;"><strong>Multimodal Large
Language Models</strong></span>
    </li>
    <li>
        <em>Machine Learning Operations</em>
        <span style="float: right;"><em>Natural Language
Processing</em></span>
    </li>
</ul>
</div>

<!-- Skills -->
<div class="section">
    <h3>Skills</h3>
    <ul>
        <li><strong>Programming Languages:</strong> Python, C, C++,
Java</li>
        <li><strong>Frameworks/Libraries:</strong> PyTorch, Faiss,
Chroma, OpenCV, Streamlit, Hugging Face, RoboFlow, Pandas, Numpy, scikit-learn</li>
        <li><strong>Tools/Platforms:</strong> Docker, Jupyter
Notebook, GitHub</li>
        <li><strong>Data Analysis:</strong> Preprocessing, analysis,
and visualization</li>
    </ul>
</div>

<!-- Honors and Awards -->
<div class="section">
    <h3>Honors and Awards</h3>
    <ul>
        <li><strong>Iran Geometry Olympiad - IGO:</strong> 1 Iron
compass (2020-2021)</li>
        <li><strong>Iran Geometry Olympiad - IGO:</strong> 1 Honorable
mention (2019-2020)</li>
        <li><strong>Top 3 NewImages:</strong> Connecting Text and
Images</li>
    </ul>
</div>
</div>

<!-- Right Column -->
<div class="right-column">
    <!-- Education -->
    <div class="section">
        <h3>Education</h3>
        <ul>
            <li>

```

```

        <strong>International University – Vietnam National
University – Vietnam</strong><br/>
        Thu Duc, Ho Chi Minh<br/>
        <strong>Computer Science</strong> (GPA: 3.55/4.00)
    </li>
</ul>
</div>

<!-- Publications -->
<div class="section">
    <h3>Publications</h3>
    <ul>
        <li>
            <strong>MediaEval Workshop</strong><br/>
            Tien-Huy Nguyen, Hoang-Long Nguyen-Huu, Thien-Doanh Le,
Huu-Loc Tran, Quoc-Khanh Le-Tran, Hoang-Bach Ngo, Minh-Hung An, Quang-Vinh Dinh:
            <a href="https://2023.multimediaeval.com/paper9.pdf"
target="_blank">Multimodal Fusion in NewsImages 2023</a>
        </li>
        <li>
            <strong>J.UCS Journal of Universal Computer
Science</strong> [Doanh Le Thien et al.]:
            <em>Red Light Running Detection</em>, accepted for
publication.
        </li>
    </ul>
</div>

<!-- Projects -->
<div class="section">
    <h3>Projects</h3>
    <ul>
        <li>
            <strong>Text-to-Motion Generation</strong> – Develop MoE-
Motion based Diffusion Models
            <ul class="sub-list">
                <li>Position: Leader (01/02/2024 – Present)</li>
                <li>Develop text-to-motion model using denoising
diffusion + Mixture of Experts</li>
                <li>Align text space with motion space for robust
motion generation</li>
                <li>
                    <strong>GitHub:</strong>
                    <a
href="https://github.com/ltdoan2004/MotionDiffusion-MoE"
target="_blank">MotionDiffusion-MoE</a>
                </li>
            </ul>
        </li>
    </ul>

```

```

        </li>
        <li>
            <strong>Redlight-running-detection</strong> – Review and
implement model
            <ul class="sub-list">
                <li>Position: Authors (15/12/2023)</li>
                <li>Analyze over 100 research papers on red-light
running</li>
                <li>Uses YOLOv8 + DeepSort for real-time traffic
violation detection</li>
            </ul>
        </li>
        <li>
            <strong>Multimodal Large Language Models</strong> –
Extending multi-modality
            <ul class="sub-list">
                <li>Position: Leader (30/3/2023 – Present)</li>
                <li>Add 'motion' modality to LLMs</li>
                <li>Develop pipelines for text, images, audio, video,
plus motion data</li>
                <li>
                    <strong>GitHub:</strong>
                    <a href="https://github.com/ltdoan2004/MLLM-
Motion" target="_blank">MLLM-Motion</a>
                </li>
            </ul>
        </li>
        <li>
            <strong>Tech Blog</strong> – AI-driven blog assistance
            <ul class="sub-list">
                <li>Position: Developer (15/6/2023 – Present)</li>
                <li>Hybrid search with OpenAI embeddings for Q&A and
metadata linking</li>
                <li>
                    <strong>GitHub:</strong>
                    <a href="https://github.com/ltdoan2004/00AD-tech-
blog-project" target="_blank">00AD-tech-blog-project</a>
                </li>
            </ul>
        </li>
        <li>
            <strong>MediaEval 2023</strong> – Connecting Text and
Images: CLIP Pre-Training
            <ul class="sub-list">
                <li>Position: Member (30/11/2023)</li>
                <li>Developing CLIP-like model for text-image
understanding</li>
                <li>

```

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                <strong>Workshop link:</strong>
                <a
href="https://multimediaeval.github.io/editions/2023/" target="_blank">MediaEval
2023</a>

            </li>
        </ul>
    </li>
</ul>
</div>

<!-- Language Proficiency -->
<div class="section">
    <h3>Language Proficiency</h3>
    <ul>
        <li>Vietnamese: Native</li>
        <li>English: Intermediate (5.5 IELTS UWE Test)</li>
    </ul>
</div>
</div>
<div>
    <p style="text-align: center; margin-top: 20px;">© all rights reserved
2025</p>
</div>
</body>
</html>

```

Le Thien Doanh Research Publications Projects Contact		Phone: 0944674383 Email: doanh.alwork@gmail.com GitHub: github.com/ltidoan2004
Research Interest Computer Vision Multimodal Large Language Models <i>Machine Learning Operations Natural Language Processing</i>		Education International University - Vietnam National University - Vietnam Thu Duc, Ho Chi Minh Computer Science (GPA: 3.55/4.00)
Skills Programming Languages: Python, C, C++, Java Frameworks/Libraries: PyTorch, Faiss, Chroma, OpenCV, Streamlit, Hugging Face, RoboFlow, Pandas, Numpy, scikit-learn Tools/Platforms: Docker, Jupyter Notebook, GitHub Data Analysis: Preprocessing, analysis, and visualization		Publications MediaEval Workshop Tien-Huy Nguyen, Hoang-Long Nguyen-Huu, Thien-Doanh Le, Huu-Loc Tran, Quoc-Khanh Le-Tran, Hoang-Bach Ngo, Minh-Hung An, Quang-Vinh Dinh: Multimodal Fusion in NewsImages 2023 J.UCS Journal of Universal Computer Science (Doanh Le Thien et al.): <i>Red Light Running Detection</i> , accepted for publication.
Honors and Awards Iran Geometry Olympiad - IGO: 1 Iron compass (2020-2021) Iran Geometry Olympiad - IGO: 1 Honorable mention (2019-2020) Top 3 NewImages: Connecting Text and Images		Projects Text-to-Motion Generation — Develop MoE-Motion based Diffusion Models <ul style="list-style-type: none"> Position: Leader (01/02/2024 - Present) Develop text-to-motion model using denoising diffusion + Mixture of Experts Align text space with motion space for robust motion generation GitHub: MotionDiffusion-MoE Redlight-running-detection — Review and implement model <ul style="list-style-type: none"> Position: Authors (15/12/2023) Analyze over 100 research papers on red-light running Uses YOLOv8 + DeepSort for real-time traffic violation detection Multimodal Large Language Models — Extending multi-modality <ul style="list-style-type: none"> Position: Leader (30/3/2023 - Present) Add 'motion' modality to LLMs Develop pipelines for text, images, audio, video, plus motion data GitHub: MLLM-Motion Tech Blog — AI-driven blog assistance <ul style="list-style-type: none"> Position: Developer (15/6/2023 - Present)

```
Ex4: <!DOCTYPE html>
<html lang="vi">
<head>
  <meta charset="UTF-8" />
  <meta name="viewport" content="width=device-width, initial-scale=1" />
  <title>CV - Le Thien Doanh</title>

  <!-- Bootstrap CSS -->
  <link
href="https://cdn.jsdelivr.net/npm/bootstrap@5.3.0/dist/css/bootstrap.min.css"
rel="stylesheet">
  <!-- Google Font -->
  <link
href="https://fonts.googleapis.com/css2?family=Open+Sans:wght@300;400;600&display=swap"
rel="stylesheet">

  <style>
    :root {
      --bg-color: #f8f9fa;
      --text-color: #333;
      --section-bg: white;
      --border-color: #ddd;
      --link-color: #007bff;
    }

    [data-theme="dark"] {
      --bg-color: #181818;
      --text-color: #f1f1f1;
      --section-bg: #242424;
      --border-color: #444;
      --link-color: #66b3ff;
    }

    body {
      background-color: var(--bg-color);
      color: var(--text-color);
      font-family: 'Open Sans', sans-serif;
    }

    .container {
      max-width: 900px;
      background: var(--section-bg);
      padding: 20px;
      border-radius: 8px;
      box-shadow: 0px 0px 10px rgba(0, 0, 0, 0.1);
    }
  </style>
</head>
<body>
  <div class="container">
    <div class="row">
      <div class="col-12">
        <h1>CV - Le Thien Doanh</h1>
      </div>
    </div>
  </div>
</body>
</html>
```

```

        .section {
            padding: 15px;
            margin-bottom: 15px;
            border: 1px solid var(--border-color);
            border-radius: 5px;
            background: var(--section-bg);
        }

        .nav-link {
            color: var(--text-color) !important;
        }

        .toggle-theme {
            cursor: pointer;
        }
    </style>
</head>
<body data-theme="light">
    <div class="container mt-4">
        <!-- Header -->
        <div class="d-flex justify-content-between align-items-center border-bottom
pb-2">
            <h1>Le Thien Doanh</h1>
            <div>
                <button class="btn btn-secondary toggle-theme">Toggle Dark
Mode</button>
            </div>
        </div>
        <nav class="nav nav-pills mt-3">
            <a class="nav-link" href="#">Research</a>
            <a class="nav-link" href="#">Publications</a>
            <a class="nav-link" href="#">Projects</a>
            <a class="nav-link" href="#">Contact</a>
        </nav>

        <!-- Main content -->
        <div class="row mt-4">
            <div class="col-md-6">
                <div class="section">
                    <h3>Research Interest</h3>
                    <ul>
                        <li><strong>Computer Vision</strong></li>
                        <li><strong>Multimodal Large Language Models</strong></li>
                        <li><em>Machine Learning Operations</em></li>
                        <li><em>Natural Language Processing</em></li>
                    </ul>
                </div>
            </div>
        </div>
    </div>
</body>
</html>

```

```

        <div class="section">
            <h3>Skills</h3>
            <ul>
                <li><strong>Programming:</strong> Python, C, C++, Java</li>
                <li><strong>Libraries:</strong> PyTorch, OpenCV, Hugging
Face</li>
                <li><strong>Tools:</strong> Docker, GitHub</li>
            </ul>
        </div>
    </div>

    <div class="col-md-6">
        <div class="section">
            <h3>Education</h3>
            <p>International University – Vietnam National University –
Vietnam</p>
            <p><strong>Computer Science</strong> (GPA: 3.55/4.00)</p>
        </div>

        <div class="section">
            <h3>Publications</h3>
            <ul>
                <li><a
href="https://2023.multimediaeval.com/paper9.pdf">Multimodal Fusion in NewsImages
2023</a></li>
                <li><em>Red Light Running Detection</em>, J.UCS Journal
(Accepted)</li>
            </ul>
        </div>
    </div>
</div>

<!-- Contact Form -->
<div class="section mt-4">
    <h3>Contact Me</h3>
    <form>
        <div class="mb-3">
            <label class="form-label">Name</label>
            <input type="text" class="form-control" required>
        </div>
        <div class="mb-3">
            <label class="form-label">Email</label>
            <input type="email" class="form-control" required>
        </div>
        <div class="mb-3">
            <label class="form-label">Message</label>
            <textarea class="form-control" rows="4" required></textarea>
        </div>
    </form>

```

```
        <button type="submit" class="btn btn-primary">Send</button>
    </form>
</div>

<footer class="text-center mt-4">
    <p>© 2025 All rights reserved</p>
</footer>
</div>

<!-- Bootstrap JS & Dark Mode Toggle Script -->
<script
src="https://cdn.jsdelivr.net/npm/bootstrap@5.3.0/dist/js/bootstrap.bundle.min.js"></s
cript>
    <script>
        document.querySelector('.toggle-theme').addEventListener('click', function() {
            let body = document.body;
            let theme = body.getAttribute('data-theme');
            body.setAttribute('data-theme', theme === 'light' ? 'dark' : 'light');
        });
    </script>
</body>
</html>
```


Le Thien Doanh
Toggle Dark Mode

ResearchPublicationsProjectsContact

Research Interest

- Computer Vision
- Multimodal Large Language Models
- Machine Learning Operations
- Natural Language Processing

Education
International University - Vietnam National University - Vietnam
Computer Science (GPA: 3.55/4.00)

Skills

- Programming: Python, C, C++, Java
- Libraries: PyTorch, OpenCV, Hugging Face
- Tools: Docker, GitHub

Publications

- Multimodal Fusion in NewsImages 2023
- Red Light Running Detection, J.UCS Journal (Accepted)

Contact Me
Name
Email
Message
Send

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ResearchPublicationsProjectsContact

Research Interest

- Computer Vision
- Multimodal Large Language Models
- Machine Learning Operations
- Natural Language Processing

Education
International University - Vietnam National University - Vietnam
Computer Science (GPA: 3.55/4.00)

Skills

- Programming: Python, C, C++, Java
- Libraries: PyTorch, OpenCV, Hugging Face
- Tools: Docker, GitHub

Publications

- Multimodal Fusion in NewsImages 2023
- Red Light Running Detection, J.UCS Journal (Accepted)

Contact Me
Name
Email
Message
Send

Ex5:
<https://ltdoanh2004.github.io/>