

(Solo)

## Codes

### Home

```
<!DOCTYPE html>
<html lang="en">

<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width,
initial-scale=1.0">
    <link rel="preconnect" href="https://fonts.googleapis.com">
    <link rel="preconnect" href="https://fonts.gstatic.com"
crossorigin>
    <link
        href="https://fonts.googleapis.com/css2?family=Rouge+Script&display=swa
p" rel="stylesheet">
    <title>Home</title>
</head>

<body>
    <style>
        *
        {
            margin: 0;
            padding: 0;
            box-sizing: border-box;
        }

        body {
            line-height: 1.6;
            color: #333;
            display: flex;
            flex-direction: row;
            min-height: 100vh;
            padding: 1rem;
            background: linear-gradient(to bottom right, maroon,
white);
        }

        #left-side {
            flex: 1;
            display: flex;
        }
    </style>
</body>
</html>
```

```
flex-direction: column;
align-items: center;
justify-content: center;
text-align: center;
padding: 2rem;
background-color: #fff;
border-radius: 8px;
margin-right: 1rem;
}

.space {
    font-family: 'Rouge Script', cursive;
    font-size: 5rem;
    font-weight: 590;
    color: black;
    margin-bottom: 1rem;
}

.picture-container {
    display: flex;
    justify-content: center;
    align-items: center;
    gap: 1rem;
    flex-wrap: wrap;
    margin-bottom: 1rem;
}

.picture-container a {
    transition: transform 0.3s;
}

.picture-container a:hover {
    transform: scale(1.1);
}

.picture-container img {
    max-width: 100%;
    height: auto;
    border-radius: 8px;
}

.name {
    font-size: 1.3rem;
```

```
        color: #000000;
        margin-bottom: 1rem;
    }

.lgn-button {
    background-color: #9f3a3a;
    color: #ffffff;
    text-decoration: none;
    padding: 0.75rem 1.5rem;
    border-radius: 4px;
    transition: background-color 0.3s;
}

.lgn-button:hover {
    background-color: #800000;
}

#right-side {
    flex: 1;
    display: flex;
    align-items: center;
    justify-content: center;
    padding: 0;
}

.homepic-container {
    width: 100%;
    height: 100%;
    display: flex;
    align-items: center;
    justify-content: center;
}

.home-img img {
    width: 100%;
    height: 100%;
    object-fit: cover;
    border-radius: 8px;
}

@media (max-width: 768px) {
    body {
        flex-direction: column;
    }
}
```

```
}

#left-side {
    margin-right: 0;
    margin-bottom: 1rem;
    padding: 1rem;
}

.space {
    font-size: 2rem;
}

.picture-container {
    flex-direction: column;
    gap: 0.5rem;
}

.picture-container img {
    width: 120px;
    height: auto;
}

.home-img img {
    height: auto;
    max-height: 300px;
}

@media (max-width: 480px) {
    .space {
        font-size: 1.5rem;
    }

    .name {
        font-size: 1rem;
    }

    .lgn-button {
        padding: 0.5rem 1rem;
    }

    .picture-container img {
        width: 100px;
    }
}
```

```

        }
    }
</style>

<div id="left-side">
    <h1 class="space">My Personal Space</h1>
    <p class="name">Avah Francesca Pasigue | IT Student</p>
    <a class="lgn-button" href="mainpage.html">Login</a>
    <div class="picture-container">
        <a class="pic-1" href="https://www.facebook.com/avahnana.a" target="_blank"></a>
        <a class="pic-2" href="https://www.messenger.com/e2ee/t/6725882180828486/" target="_blank"></a>
        <a class="pic-3" href="https://www.instagram.com/avahduds/" target="_blank"></a>
    </div>
</div>

<div id="right-side">
    <nav class="homepic-container">
        <a class="home-img"></a>
    </nav>
</div>
</body>

</html>
```

## Mainpage

```

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

```
<link
  href="https://fonts.googleapis.com/css2?family=Rouge+Script&display=swap" rel="stylesheet">
  <link rel="stylesheet"
  href="https://cdnjs.cloudflare.com/ajax/libs/font-awesome/6.0.0/css/all.min.css">
  <script src="script.js"></script>
</head>
<body>
  <nav id="Header">
    <div class="header-container">
      <h1>My Personal Space</h1>
      <p>Avah Francesca Pasigue | IT Student</p>
    </div>

    <div class="link-container">
      <a class="link" href="mainpage.html">Home</a>
      <a class="link" href="aboutme.html">About me</a>
      <a class="link" href="more.html">Learn More</a>
      <a class="lgt-button" href="home.html">Logout</a>
    </div>
  </nav>

  <main class="main-container">
    <div class="wrapper">
      <i class="fa-solid fa-angle-left"></i>
      <ul class="carousel">
        <li class="cards">
          <div class="img"></div>
          <h2><a href="sinag_tamaraw.html">Sinag Tamaraw</a></h2>
        </li>
        <li class="cards">
          <div class="img"></div>
          <h2><a href="pathfit.html">Movement Competency</a></h2>
        </li>
        <li class="cards">
          <div class="img"></div>
        </li>
      </ul>
    </div>
  </main>
</body>
```

```

                <h2><a href="purpcomm.html">Purposive
Communication</a></h2>
            </li>
            <li class="cards">
                <div class="img"></div>
                <h2><a href="halloween.html">Halloween
Event</a></h2>
            </li>
            <li class="cards">
                <div class="img"></div>
                <h2><a href="nstp.html">NSTP</a></h2>
            </li>
            <li class="cards">
                <div class="img"></div>
                <h2><a href="sinags.html">Sinag Sports</a></h2>
            </li>
            <li class="cards">
                <div class="img"></div>
                <h2><a href="feur.html">Feur Journey</a></h2>
            </li>
        </ul>
        <i class="fa-solid fa-angle-right"></i>
    </div>
</main>
</body>
</html>
```

## About me

```

<!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">
    <link rel="preconnect" href="https://fonts.googleapis.com">
    <link rel="preconnect" href="https://fonts.gstatic.com"
crossorigin>
```

```
<link
  href="https://fonts.googleapis.com/css2?family=Rouge+Script&display=swap"
  rel="stylesheet">

<title>About Me</title>

<style>
  body {
    margin: 0;
    padding: 0;
  }

  #header {
    background-color: maroon;
    color: white;
    display: flex;
    align-items: center;
    gap: 20px;
    padding: 10px 20px;
  }

  #header img {
    width: 100px;
  }

  #header h3 {
    font-family: 'Rouge Script', cursive;
    font-size: 4rem;
    font-weight: 590;
  }

  .about-section {
    display: flex;
    align-items: flex-start;
    justify-content: space-between;
    gap: 20px;
    padding: 20px;
  }

  .abtme-container {
    flex: 1;
    background: none;
    border: none;
  }
</style>
```

```
        box-shadow: none;
    }

.intro {
    line-height: 2.5;
    font-size: 30px;
    margin: 0;
    color: black;
}

ul {
    margin: 0 0 0 20px;
    padding: 0;
}

.abtmepic-container img {
    width: 650px;
    margin-top: -19px;
}

@media (max-width: 768px) {
    .about-section {
        flex-direction: column;
        align-items: center;
        text-align: center;
    }
}

.abtmepic-container img {
    width: 80%;
    margin-top: 10px;
}

</style>
</head>

<body>
<nav>
    <h2>About Me</h2>
    <a href="mainpage.html"></a>
</nav>

    <div class="about-section">
```

```
<div class="abtme-container">
    <p class="intro"><ins><b>Name:</b></ins> Avah Francesca
Pasigue</p>
    <p class="intro"><ins><b>Program:</b></ins> Bachelor of
Science in Information Technology (BSIT)</p>
    <p class="intro"><ins><b>Year level & Section:</b></ins>
1st Year - Section 1</p>
    <p class="intro"><ins><b>Institution:</b></ins> FEU
Roosevelt, Marikina Campus</p>
    <p class="intro"><ins><b>Academic Year:</b></ins> 2025 -
2026</p>

    <p class="intro"><ins><b>Skills & Knowledge:</b></ins></p>
    <ul>
        <li class="intro">Basic Programming Languages: C++, Python, CSS, HTML</li>
        <li class="intro">Basic Web Knowledge (static web styling and layout)</li>
        <li class="intro">Basic Understanding of how to add interactivity to web pages</li>
        <li class="intro">Able to create simple flowcharts and logic structures</li>
        <li class="intro">Understanding of common hardware/software issues</li>
    </ul>

    <p class="intro"><ins><b>Goals:</b></ins></p>
    <ul>
        <li class="intro">Build interactive web applications and software tools</li>
        <li class="intro">Pursue internships and certifications in the tech field</li>
    </ul>
</div>

    <div class="abtmepic-container">
        
    </div>
</div>
</body>

</html>
```

## Learn More

```
<!DOCTYPE html>
<html lang="en">

<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width,
initial-scale=1.0">
    <title>Learn More</title>
    <link rel="stylesheet" href="style.css" />
    <link rel="preconnect" href="https://fonts.googleapis.com">
    <link rel="preconnect" href="https://fonts.gstatic.com"
crossorigin>
    <link
        href="https://fonts.googleapis.com/css2?family=Rouge+Script&display=swap"
        rel="stylesheet">
</head>

<body>
<nav>
    <h2>Learn More</h2>
    <a href="mainpage.html"></a>
</nav>

    <p class="more">My Personal space website is built using the three
programming language which is the HTML, CSS, and
    JavaScript. HTML is the language used to create the structure
of a webpage. It defines the content and layout of
    elements like headings, paragraphs, images, links, buttons, and
more. CSS is used to style and design the HTML.
    It controls how the website will look, including the colors,
fonts, spacing, layouts, and animations. It makes
    the website visually appealing and responsive. JavaScript is a
programming language used to add interactivity
    and dynamic to the website. You can make buttons work, show,
create animations, and manymore. This site includes
    sections like Home, About Me, Courses, and the Life events that
shows the experience of a first year tamaraw.
    The three programming languages is very essential when it comes
to web development to have a functional and eye
    pleasing website.</p><br>
```

```

<style>
    p{
        justify-content: center;
        text-align: center;
        font-size: 40px;
        color: black;
    }
</style>
</body>

</html>

```

## **Purposive Communication**

```

<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width,
initial-scale=1.0">
    <title>Purposive Communication</title>
    <link rel="stylesheet" href="style.css" />
    <link rel="preconnect" href="https://fonts.googleapis.com">
    <link rel="preconnect" href="https://fonts.gstatic.com"
crossorigin>
    <link
        href="https://fonts.googleapis.com/css2?family=Rouge+Script&display=swa
p" rel="stylesheet">
</head>
<body>
<nav>
    <h2>Purposive Communication</h2>
    <a href="mainpage.html"></a>
</nav>
    <div class="photos">
        <p>Lectures</p>
    </div>
    <div class="purposive">
        <p><ins><b><i>5 Purposes of Communication</i></b></ins><br>
            <b>Inform</b> - is to impart knowledge, to clarify information, and
to secure understanding.<br>

```

**Persuade** - is to move the listeners to action, the communicator should demolish the listener's objection, and prove the acceptability of his or her argument of position.

**Argue** - Tries to make the listeners/readers believe that your idea is better, based on the various reasons that you have at hand.

**Entertain** - to entertain is to transmit a feeling of pleasure and goodwill to the audience.

**Evoke** - is to "cause" or "bring about" something, especially an emotional reaction.

**Types of Speech**

**Read Speech** - Reading from a manuscript is a manner of speaking where a written speech is read and delivered word for word.

**Memorized Speech** - This is a written speech which is mastered and delivered entirely from memory. This kind of speech requires the speaker a considerable memory skill in order not to forget his or her presentation.

**Impromptu Speech** - This is where the speaker develops his or her thoughts, ideas, and language at the moment of delivery.

**Extemporaneous Speech** - A speech where the topics or ideas are prepared beforehand; however, the speaker will compose his or her views and language only the moment of delivery.

**Debate**

**What is Debate?**

- A debate is a formal format that involves presenting arguments related to a specific motion or proposition, following established rules.

**Oxford-Oregon Debate**

- Also known as Cross - Examination Debate or Forensic Debate

**Argument**

- The main idea of a speaker backed up by evidence and proof which supports the idea. The goal of an argument is to persuade the audience through logical reasoning, emotional appeal, and effective communication.

**Presentation**

- Refers to how the speaker delivers their argument or message to the audience, encompassing a range of expressive elements such as eye contact, gestures, stance, and voice.<br>

<b>Structure</b>

- The organization and order of a speaker's speech. It involves an individual speaker's organization and their consistency with the team outline.<br>

<b><ins>The Teams</ins></b><br>

<b>Affirmative Team</b> - The team that agrees with the topic. This team proves validity of the topic or issue.<br>

<b>Negative Team</b> - The team that disagrees with the topic. This team disproves the validity of the topic or issue.<br>

<b>Chairperson</b> - They are responsible for introducing the motion and speakers, maintains order, enforces the rules, and facilitates discussion before the final decision.<br>

<b>Timekeeper</b> - They are responsible for accurately tracking the allotted time for each speaker, signaling time remaining or when the time is up, and maintaining a record of the times for each speech to ensure the debate proceeds fairly and on schedule.<br>

<b>Adjudicator</b> - The one who acts as a judge, deciding which team has won the debate by evaluating the quality of their arguments, evidence, rebuttals, and teamwork, then assigning a score or ranking based on a pre-defined set of criteria.<br>

<b>Audience</b> - The audience listens to both sides of the debate, asks questions to both the affirmative and the negative teams, and votes on the motion.<br>

<br>

<p><ins><b><i>Different Types of Letters</i></b></ins><br>

<b>Business Letters</b> - A formal written message used in professional settings to communicate information, make requests, or respond to inquiries.<br>

<b>Memorandum</b> - A memo is a short formal note or announcement used for internal communication within an organization. <br>

<b>Minutes of the Meeting</b> - This type is a written record or summary of everything discussed and decided during a meeting. <br>

**Business Proposal** - Is a formal written plan presented to potential clients, Investors, or organizations to request support, approval, or funding.  
  
**Research Based Argumentative Essay**  
**What is Research Based Argumentative Essay?**  
-An essay that presents a writer position with support from research studies.  
**Example:**  
- Legalizing divorce  
- Same sex marriage  
**Purpose**  
- To persuade readers to accept the writer positon.  
**5 parts of Research Based Argumentative Essay**  
- Introduction  
- Thesis (Claim)  
- Body paragraphs (Supporting Arguments)  
- Counterargument  
- Conclusion  
**Introduction**  
- To introduce the topic and grab reader's attention. The introduction sets the stage for your argument. It gives background information about the issue and ends with your thesis statement (claim).  
**Thesis (Claim)**  
- To clearly state your main argument or position. The thesis is the central idea of your essay what you are trying to prove. It must be clear, specific, and debatable.  
**Body paragraphs (Suporting Arguments)**  
- To present evidence and reasoning supporting your thesis. Each body paragraph should focus on one main reason that supports your claim. Use facts, examples, statistics, or expert opinions to make your argument strong and logical.  
**Counterargument**  
- To address the opposing side's viewpoint and what people who disagree with you might say and then refutes it (explains why it's weak or wrong). This shows you understand both sides and strengthens your credibility.  
**Conclusion**  
- To wrap up the essay and reinforce your main argument. The conclusion summarizes your key points, restates your thesis in a new way, and gives a final thought or call to action. It leaves a lasting impression on the reader.

```

<div class="photos">
    <p>Photos</p>
</div>

<div class="img">
    
    
    
    
    
    
    
    
    
    
    
    
</div>
</body>
</html>

```

## **Halloween Event**

```

<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8" />
    <meta name="viewport" content="width=device-width, initial-scale=1.0" />
    <title>Halloween Event</title>
    <link rel="stylesheet" href="style.css" />
    <link rel="preconnect" href="https://fonts.googleapis.com">
    <link rel="preconnect" href="https://fonts.gstatic.com" crossorigin>
    <link href="https://fonts.googleapis.com/css2?family=Rouge+Script&display=swap" rel="stylesheet">

    <style>
        * {
            box-sizing: border-box;
            margin: 0;
            padding: 0;
        }

```

```
body {
    display: flex;
    flex-direction: column;
    align-items: center;
    min-height: 100px;
    background: maroon;
}

.slider {
    width: 900px;
    height: 600px;
    position: relative;
    overflow: hidden;
    border-radius: 15px;
    box-shadow: 0 0 30px rgba(0, 0, 0, 0.5);
    margin-top: 5px;
}

.slides {
    width: 900%;
    height: 100%;
    display: flex;
    transition: margin-left 0.6s ease;
}

.slides input {
    display: none;
}

.slide {
    width: 11.11%;
    transition: 0.6s;
}

.slide img {
    width: 100%;
    height: 100%;
    object-fit: cover;
    border-radius: 15px;
}

.navigation-manual {
```

```
        position: absolute;
        width: 100%;
        bottom: 15px;
        display: flex;
        justify-content: center;
    }

.manual-btn {
    border: 2px solid maroon;
    padding: 6px;
    border-radius: 50%;
    cursor: pointer;
    transition: 0.3s;
    margin: 0 6px;
}

.manual-btn:hover {
    background: maroon;
}

#radio1:checked ~ .first { margin-left: 0; }
#radio2:checked ~ .first { margin-left: -11.11%; }
#radio3:checked ~ .first { margin-left: -22.22%; }
#radio4:checked ~ .first { margin-left: -33.33%; }
#radio5:checked ~ .first { margin-left: -44.44%; }
#radio6:checked ~ .first { margin-left: -55.55%; }
#radio7:checked ~ .first { margin-left: -66.66%; }
#radio8:checked ~ .first { margin-left: -77.77%; }
#radio9:checked ~ .first { margin-left: -88.88%; }

@media (max-width: 950px) {
    .slider {
        width: 90%;
        height: auto;
    }
    .slide img {
        height: auto;
    }
}
</style>
</head>

<body>
```

```
<nav>
  <h2>Halloween Event</h2>
  <a href="mainpage.html"></a>
</nav>

<div class="slider">
  <div class="slides">
    <input type="radio" name="radio-btn" id="radio1" checked>
    <input type="radio" name="radio-btn" id="radio2">
    <input type="radio" name="radio-btn" id="radio3">
    <input type="radio" name="radio-btn" id="radio4">
    <input type="radio" name="radio-btn" id="radio5">
    <input type="radio" name="radio-btn" id="radio6">
    <input type="radio" name="radio-btn" id="radio7">
    <input type="radio" name="radio-btn" id="radio8">
    <input type="radio" name="radio-btn" id="radio9">

    <div class="slide first"></div>
    <div class="slide"></div>
    <div class="slide"></div>

    <div class="navigation-manual">
      <label for="radio1" class="manual-btn"></label>
      <label for="radio2" class="manual-btn"></label>
      <label for="radio3" class="manual-btn"></label>
      <label for="radio4" class="manual-btn"></label>
      <label for="radio5" class="manual-btn"></label>
    </div>
  </div>
</div>
```

```

        <label for="radio6" class="manual-btn"></label>
        <label for="radio7" class="manual-btn"></label>
        <label for="radio8" class="manual-btn"></label>
        <label for="radio9" class="manual-btn"></label>
    </div>
</div>
</body>
</html>
```

## **FEUR Journey**

```

<!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>FEUR Journey</title>
    <link rel="preconnect" href="https://fonts.googleapis.com">
    <link rel="preconnect" href="https://fonts.gstatic.com"
crossorigin>
    <link
        href="https://fonts.googleapis.com/css2?family=Rouge+Script&display=swa
p" rel="stylesheet">
</head>

<body>
    <nav>
        <h2>FEUR Journey</h2>
        <a href="mainpage.html"></a>
    </nav>
    <div class="img">
        
        
        
        
        
        
```

```

        
        
        
            

        <video controls width=1500 height=850>
            <source src="feurvid.mp4">
        </video>
    </div>

</body>

</html>

```

## **National Service Training Program**

```

<!DOCTYPE html>
<html lang="en">

<head>
    <meta charset="UTF-8" />
    <meta name="viewport" content="width=device-width, initial-scale=1.0" />
    <title>NSTP</title>
    <link rel="stylesheet" href="style.css" />
    <link rel="preconnect" href="https://fonts.googleapis.com">
    <link rel="preconnect" href="https://fonts.gstatic.com" crossorigin>
    <link href="https://fonts.googleapis.com/css2?family=Rouge+Script&display=swap" rel="stylesheet">

    <style>
        * {
            box-sizing: border-box;
            margin: 0;
            padding: 0;
        }

        body {
            font-family: Arial, sans-serif;
            display: flex;
            justify-content: center;
            align-items: center;
        }
    </style>

```

```
height: 100vh;
background: maroon;
}

.slider {
  width: 900px;
  height: 600px;
  position: relative;
  overflow: hidden;
  border-radius: 15px;
  box-shadow: 0 0 30px rgba(0, 0, 0, 0.5);
}

.slides {
  width: 900%;
  height: 100%;
  display: flex;
  transition: margin-left 0.6s ease;
}

.slides input {
  display: none;
}

.slide {
  width: 11.11%;
  transition: 0.6s;
}

.slide img {
  width: 100%;
  height: 100%;
  object-fit: cover;
  border-radius: 15px;
}

.navigation-manual {
  position: absolute;
  width: 100%;
  bottom: 15px;
  display: flex;
  justify-content: center;
}
```

```
.manual-btn {  
    border: 2px solid maroon;  
    padding: 6px;  
    border-radius: 50%;  
    cursor: pointer;  
    transition: 0.3s;  
    margin: 0 6px;  
}  
  
.manual-btn:hover {  
    background: #fff;  
}  
  
#radio1:checked~.first {  
    margin-left: 0;  
}  
  
#radio2:checked~.first {  
    margin-left: -11.11%;  
}  
  
#radio3:checked~.first {  
    margin-left: -22.22%;  
}  
  
#radio4:checked~.first {  
    margin-left: -33.33%;  
}  
  
#radio5:checked~.first {  
    margin-left: -44.44%;  
}  
  
#radio6:checked~.first {  
    margin-left: -55.55%;  
}  
  
#radio7:checked~.first {  
    margin-left: -66.66%;  
}  
  
#radio8:checked~.first {
```

```

        margin-left: -77.77%;

    }

#radio9:checked~.first {
    margin-left: -88.88%;

}

@media (max-width: 950px) {
    .slider {
        width: 90%;
        height: auto;
    }

    .slide img {
        height: auto;
    }
}

</style>
</head>

<body>
<nav>
    <h2>National Service Training Program</h2>
    <a href="mainpage.html"></a>
</nav>
<div class="slider">
    <div class="slides">

        <input type="radio" name="radio-btn" id="radio1" checked>
        <input type="radio" name="radio-btn" id="radio2">
        <input type="radio" name="radio-btn" id="radio3">
        <input type="radio" name="radio-btn" id="radio4">
        <input type="radio" name="radio-btn" id="radio5">
        <input type="radio" name="radio-btn" id="radio6">

        <div class="slide first"></div>
        <div class="slide"></div>
        <div class="slide"></div>
    </div>
</div>

```

```

        <div class="slide"></div>
        <div class="slide"></div>
        <div class="slide"></div>

    <div class="navigation-manual">
        <label for="radio1" class="manual-btn"></label>
        <label for="radio2" class="manual-btn"></label>
        <label for="radio3" class="manual-btn"></label>
        <label for="radio4" class="manual-btn"></label>
        <label for="radio5" class="manual-btn"></label>
        <label for="radio6" class="manual-btn"></label>
    </div>
</div>
</body>

</html>

```

## **Movement Competency**

```

<!DOCTYPE html>
<html lang="en">

<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width,
initial-scale=1.0">
    <title>Movement Competency</title>
    <link rel="stylesheet" href="style.css" />
    <link rel="preconnect" href="https://fonts.googleapis.com">
    <link rel="preconnect" href="https://fonts.gstatic.com"
crossorigin>
    <link
        href="https://fonts.googleapis.com/css2?family=Rouge+Script&display=swap"
        rel="stylesheet">

<body>
    <nav>
        <h2>Movement Competency</h2>

```

```

        <a href="mainpage.html"></a>
    </nav>

    <div class="img">
        
        
        
        
        
        
        
        
        
        
    </div>

</body>

</html>
```

## Sinag Tamaraw

```

<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Sinag Tamaraw</title>
    <link rel="stylesheet" href="style.css">
    <link rel="stylesheet"
href="https://cdnjs.cloudflare.com/ajax/libs/font-awesome/6.0.0/css/all.min.css">
    <script src="script.js"></script>
    <link rel="preconnect" href="https://fonts.googleapis.com">
    <link rel="preconnect" href="https://fonts.gstatic.com" crossorigin>
```

```
<link href="https://fonts.googleapis.com/css2?family=Rouge+Script&display=swap" rel="stylesheet">
</head>
<body>
    <nav>
        <h2>Sinag Tamaraw</h2>
        <a href="mainpage.html"></a>
    </nav>
    <div class="vid-container">
        <video controls width = 294 height = 502>
            <source src = "../video/vid1.mov">
        </video>

        <video controls width = 294 height = 502>
            <source src = "../video/vid9.MOV">
        </video>

        <video controls width = 294 height = 502>
            <source src = "../video/vid3.mov">
        </video>

        <video controls width = 294 height = 502>
            <source src = "../video/vid4.mov">
        </video>

        <video controls width = 294 height = 502>
            <source src = "../video/vid5.mov">
        </video>

    </div>
    <main class="main-container">
        <div class="wrapper">
            <i class="fa-solid fa-angle-left"></i>
            <ul class="carousel">
                <li class="cards">
                    <div class="img"></div>
                </li>
                <li class="cards">
                    <div class="img"></div>
                </li>
            </ul>
        </div>
    </main>

```

```
</li>
<li class="cards">
    <div class="img"></div>
```

```
</li>
<li class="cards">
    <div class="img"></div>
```

```

</li>
</ul>
<i class="fa-solid fa-angle-right"></i>
</div>
</main>
<div class="vid-container">
<video controls width = 294 height = 502>
    <source src = "../video/vid10.MOV">
</video>

<video controls width = 294 height = 502>
    <source src = "../video/vid7.MOV">
</video>

<video controls width = 294 height = 502>
    <source src = "../video/vid15.MOV">
</video>

<video controls width = 294 height = 502>
    <source src = "../video/vid6.MOV">
</video>

<video controls width = 294 height = 502>
    <source src = "../video/vid13.MOV">
</video>

</div>
</body>
</html>

```

## **Sinag Sports**

```

<!DOCTYPE html>
<html lang="en">

<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width,
initial-scale=1.0">
    <title>Sinag Sports</title>
    <link rel="stylesheet" href="style.css" />
    <link rel="preconnect" href="https://fonts.googleapis.com">
    <link rel="preconnect" href="https://fonts.gstatic.com"
crossorigin>
    <link
        href="https://fonts.googleapis.com/css2?family=Rouge+Script&display=swa
p" rel="stylesheet">

```

```
</head>

<body>
    <nav>
        <h2>Sinag Sports</h2>
        <a href="mainpage.html"></a>
    </nav>

    <div class="pic-container-1">
        
        
        
        
        
        
        
        
        
        
        
        
        
        
        
        
        
        
        

        <video controls width=294 height=500>
            <source src="../video/v1.mp4">
        </video>

        <video controls width=294 height=500>
            <source src="../video/v2.mp4">
        </video>

        <video controls width=294 height=500>
            <source src="../video/v3.mp4">
        </video>

        <video controls width=294 height=500>
```

```
<source src="../video/v4.mp4">
</video>

<video controls width=294 height=500>
    <source src="../video/v5.mp4">
</video>

</div>
</body>

</html>
```

## CSS

```
* {
    margin: 0;
    padding: 0;
    box-sizing: border-box;
}

body {
    line-height: 1.6;
    color: #333;
    display: flex;
    flex-direction: column;
    min-height: 100vh;
    background: linear-gradient(to bottom right, maroon, white);
}

#Header {
    background-color: maroon;
    color: #000000;
    padding: 0.5rem;
    display: flex;
    flex-direction: row;
    justify-content: space-between;
    align-items: center;
    gap: 1rem;
    flex-wrap: wrap;
    box-shadow: 0 20px 0px 5px #731916;
}

.header-container {
    text-align: left;
```

```
}

.header-container h1 {
    font-family: 'Rouge Script', cursive;
    font-size: 4.5rem;
    font-weight: 590;
}

.header-container p {
    font-size: 20px;
    margin-left: 45px;
    margin-top: -20px;
}

.link-container {
    display: flex;
    gap: 1rem;
    flex-wrap: wrap;
}

.link,
.lgt-button {
    font-size: 20px;
    color: rgb(0, 0, 0);
    text-decoration: none;
    padding: 0.5rem 1rem;
    border-radius: 4px;
    transition: background-color 0.3s;
}

.link:hover {
    background-color: #ab2828;
}

.lgt-button {
    background-color: #ab2828;
}

.lgt-button:hover {
    background-color: #a43e3e;
}

.main-container {
```

```
flex: 1;
display: flex;
justify-content: center;
align-items: center;
padding: 2rem;
background-color: transparent;
}

.wrapper {
    display: flex;
    align-items: center;
    width: 100%;
    max-width: 1200px;
    overflow: hidden;
    position: relative;
}

.wrapper i {
    font-size: 2rem;
    color: #484848;
    cursor: pointer;
    padding: 1rem;
    transition: color 0.3s;
}

.wrapper i:hover {
    color: #000000;
}

.carousel {
    display: flex;
    list-style: none;
    gap: 1rem;
    overflow-x: auto;
    scroll-behavior: smooth;
    width: 100%;
}

.cards {
    flex: 0 0 400px;
    background-color: maroon;
    border-radius: 8px;
    box-shadow: 0 4px 8px rgba(0, 0, 0, 0.1);
```

```
    text-align: center;
    padding: 1rem;
}

.cards .img img {
    width: 100%;
    height: 400px;
    object-fit: cover;
    border-radius: 8px;
}

.cards .img img:hover {
    cursor: pointer;
}

.cards h2 {
    margin-top: 1rem;
    color: #000000;
}

.cards a {
    text-decoration: italic;
    color: #000000;
}

.purposive p {
    font-size: 30px;
    color: #000000;
}

.lectures {
    font-size: 95px;
    font-family: 'Rouge Script', cursive;
    font-weight: 590;
}

.photos p {
    font-size: 80px;
    font-family: 'Rouge Script', cursive;
    font-weight: 590;
    color: #000000;
}
```

```

.picture-container {
    justify-content: center;
    align-items: center;
    gap: 1rem;
    flex-wrap: wrap;
    margin-bottom: 1rem;
}

.img img {
    transition: transform 0.3s;
}

.img img:hover {
    transform: scale(1.05);
}

nav {
    display: flex;
    justify-content: space-between;
    align-items: center;
    width: 100%;
    background-color: maroon;
}

nav h2 {
    color: white;
    font-family: 'Rouge Script', cursive;
    font-weight: 590;
    font-size: 50px;
    margin-left: 25px;
}

nav a img {
    width: 100px;
    cursor: pointer;
}

```

## JavaScript

```

document.addEventListener('DOMContentLoaded', function() {
    const carousel = document.querySelector('.carousel');
    const leftBtn = document.querySelector('.fa-angle-left');
    const rightBtn = document.querySelector('.fa-angle-right');
    const cards = document.querySelectorAll('.cards');

```

```
if (cards.length === 0) return;

const cardWidth = cards[0].offsetWidth + 16;
const totalCards = cards.length;

const half = Math.floor(totalCards / 2);
for (let i = 0; i < half; i++) {
    const clone = cards[i].cloneNode(true);
    carousel.appendChild(clone);
}
for (let i = totalCards - half; i < totalCards; i++) {
    const clone = cards[i].cloneNode(true);
    carousel.insertBefore(clone, carousel.firstChild);
}

carousel.scrollLeft = half * cardWidth;

rightBtn.addEventListener('click', () => {
    carousel.scrollBy({ left: cardWidth, behavior: 'smooth' });
});

leftBtn.addEventListener('click', () => {
    carousel.scrollBy({ left: -cardWidth, behavior: 'smooth' });
});

carousel.addEventListener('scroll', () => {
    const scrollLeft = carousel.scrollLeft;
    const startThreshold = (half - 1) * cardWidth;
    const endThreshold = (totalCards + half) * cardWidth;

    if (scrollLeft <= startThreshold) {
        carousel.scrollLeft = (totalCards + half) * cardWidth -
cardWidth;
    } else if (scrollLeft >= endThreshold) {
        carousel.scrollLeft = half * cardWidth;
    }
});
});
```

```
const InfiniteScroll = () => {
  if (carousel.scrollLeft === 0) {
    carousel.scrollLeft = carousel.offsetWidth - ( 2 * carousel.offsetWidth);
  }
  else if (Math.ceil(carousel.scrollLeft) === carousel.scrollWidth - carousel.offsetWidth) {
    carousel.scrollLeft = carousel.offsetWidth;
  }
}
carousel.addEventListener("scroll", InfiniteScroll);
```