

GROUP 6 PRESENTATION

# Welcome to OrgFinder

*"Like tinder, but for orgs  
—no swiping, more thriving."*

**lUSCa**

# Overview

- A website built using ASP.NET MVC utilizing C#, HTML/CSS, and JavaScript, that helps college students find suitable organizations or clubs based on their interests.
- The system collects user preferences and matches them with relevant university organizations, ensuring a more personalized and engaging experience.
- This solution addresses the common challenges students face when deciding which club to join, helping them integrate into university life more easily.

# Objectives

- To develop a website that helps students find suitable organizations based on their program and interests.
- To provide an interactive and user-friendly platform using HTML, CSS, JavaScript, and C# to enhance the user experience.
- To encourage student engagement and involvement in university organizations by simplifying the selection process.

# Roles & Responsibilities

Brosoto,  
Irron

- Deployment
- PPT

Delos Santos,  
Marjorie

- Org Data

Padlan,  
Jezrielle

- Org Data
- PPT

Rustia,  
Julia

- Backend

Tabigne,  
Catherine

- Front-end
- PPT

Tuvalles,  
Abbedja

- Org Data

# SDLC Implementation

## Waterfall

1. Requirements Gathering & Analysis
2. System Design
3. Implementation (Coding & Development)
4. Testing
5. Deployment
6. Maintenance & Support