



# Anemone

Design Report  
Hypermedia Applications  
A.Y. 23/24

Crippa Dario	10529288
Foley Harry	10864980
Ghane Sanaz	10817676
Zhuang Yan	10869697

<b>Demo</b>	<a href="https://anemone-ten.vercel.app">https://anemone-ten.vercel.app</a>
<b>Repo</b>	<a href="https://github.com/yan-2/Anemone">https://github.com/yan-2/Anemone</a>

# Contents

1	Abstract
---	----------

1
---

# 1 Abstract

This project is about designing and implementing the website of a nonprofit organization called Anemone, whose purpose is to assist women who are abused or in need of assistance. The design process, as outlined in this document, comprised four main stages :

- **Conceptual Design**

In this initial phase, the fundamental functionalities of the website were delineated, encompassing both *in the large* and *in the details* levels. A website tree was delineated in accordance with the IDM specifications, accompanied by a definition of the content organization within the pages.

- **Visual Design**

The visual design process involved the creation of low-fidelity wireframes to facilitate a shared understanding of the final page layout and to streamline the implementation phase. Following this, high-fidelity mock-ups were created to demonstrate the page content as well as its interaction capabilities.

- **Interaction Scenarios**

Multiple use case scenarios were then defined in order to demonstrate the website's structural and design integrity across the majority of its pages.

- **Database Design**

Lastly, we furnish the Entity Relationship diagram and the relational tables of the database, enhancing comprehension of the backend structure of the implemented website.