

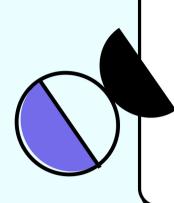
# Unraveling the Impact of Templates on Visual Trends in Portfolio Web Design 🗲

**ACADEMIC PROJECT (2022-23)** 

# YUNG CHEN PU

# **SUPERVISOR- YORAM CHISIK**

# **OVERVIEW**



The move from paper portfolios to digital ones has boosted the need for websites, leading to template use. However, templates can limit uniqueness, making portfolios look similar. This study uses triangulation to explore how templates affect the visual trend of portfolio design. It also delves into why users pick templates and how to be unique beyond using templates.

## FINDING & ANALYSIS

#### ANALYSIS APPROACH

The methodological type of triangulation chosen for this study will analyse the data individually at the analysis stage before grouping the results (Nobel, 2019) and cross-analysing them. This will provide insight into my research from both qualitative and quantitative perspectives and help me to better understand the research questions and the hypotheses proposed. The analysis methods are categorised below according to the research questions:

- Q1: How do templates shape the current visual trends in portfolio web design?
- Q2: How can users stand out and differentiate their work amidst the overload of template designs?

Portfolio Analysis

Interview - Manager

Analysis the portfolio that didn't use the template and cross

The content from interview will also use Thematic analysis to

profiling the dialogue to ain a deeper understanding of the

industry's viewpoints on portfolio websites and how to break

✓ INTERVIEW- DESIGNER / FOCUS GROUPS

following is the theme after organize the insight.

Both the content of the interview and the focus group

are analysed using thematic analysis. And the

Unique

Limitation

Portfolio

Reference

away from the inherent structure to achieve appealing value.

Efficiency

Creativity

analysis to see if the first stage result match the unique point.

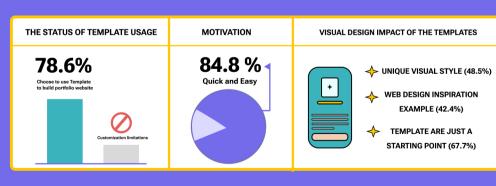
- Survey
- The data from the questionnaire survey was first analysed to understand current user motivation and usage. Also, will cross analysis the portfolio the participant provide, to know the affect of the visual trend.
- Interview Designer / Focus Groups The content from interview and focus groups will use Thematic analysis to profiling the dialogue to reveal common

elements, styles and aesthetic directions.

## ✓ SURVEY

Based on the results obtained from the questionnaire, the data was analysed in three directions:

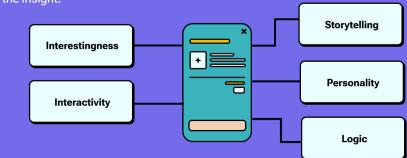
- 1. The status of template usage
- 2. Motivation for choosing the templates
- 3. The visual design impact of the templates



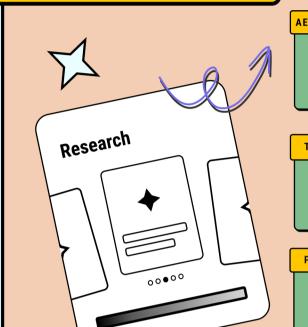
# **∠** RQ1- CROSS ANALYSIS

## ✓ INTERVIEW- MANAGER

Based on interviews with managers and cross-checking results, we consolidated five aspects to make the portfolio website unique: interestingness of the website, interactivity of the website, storytelling of the portfolio as a whole, presentation of personality, and logic of the content. The content of the interview analysed using thematic analysis. And the following is the five theme after organize the insight.



# RESEARCH



TEMPLATE -

#### CRITICAL THINKING

- Did not objectively and comprehensively analyse the visual impact of the templates and extend the thinking about the psychology of the use of the templates.
- Most studies have looked at the use of templates from a designer's perspective, but not from a manager's or enterprise's
- Lack of previous research on understand whether the design of templates continues the standardisation of visual aesthetics and analysing the limitations to bring in more

## **RESEARCH GA**

Triangulation has not been used in related study before.

Research the impact and application of templates from different perspectives

Lack of previous research on templates continues the standardisation of visual aesthetics and limitations in creativity

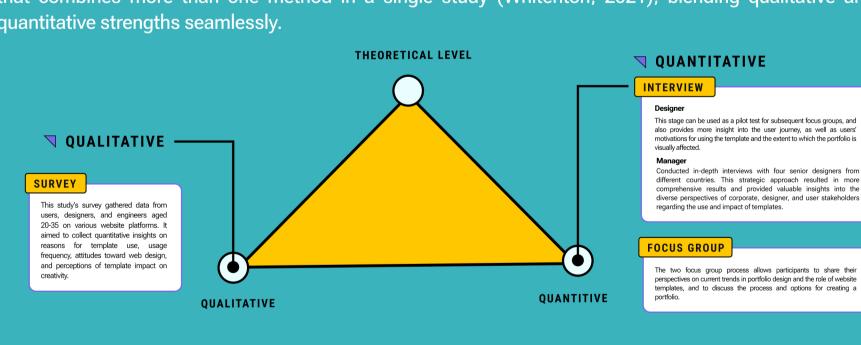
**HOW DO TEMPLATES** SHAPE THE CURRENT VISUAL TRENDS IN PORTFOLIO WEB **DESIGN?** 

**HOW CAN USERS STAND OUT** AND DIFFERENTIATE THEIR **WORK AMIDST THE OVERLOAD OF TEMPLATE DESIGNS?** 

# **METHODOLOGY**

In this study, I have adopted the triangulation method of mixed research to collect data and analyse the results, which will cover both qualitative and quantitative methods to investigate the hypotheses and answer the research questions mentioned above. Triangulation in mixed research was first broadly defined by Denzin (1978) as "a combination of methodological approaches to the study of the same

Based on this broad definition, Jick (1979) discussed triangulation in more depth and suggested that this mixed research methodology is based on the theory of geometric shapes and that by combining qualitative and quantitative research, multiple perspectives can be cross-checked to improve the accuracy of the research. Triangulation is the practice of analysing data using multiple sources of data or multiple methods, and methodological triangulation is one type (Figure \_Triangulation Method Structure) that combines more than one method in a single study (Whitenton, 2021), blending qualitative and quantitative strengths seamlessly.



# OCUS GROUP

# DISCUSSION



- **TEMPLATES PRIORITIZE EFFICIENCY AND USABILITY**
- Templates streamline portfolio design, serving as frameworks that balance aesthetics and efficiency. Users need to comprehend portfolio positioning to gauge the template's impact on both aspects.
- **TEMPLATE LIMITATIONS: STANDARDIZATION AND UNIQUENESS TRADE-OFF** Templates restrict visual uniqueness in favor of standardized aesthetics, but their impact on overall portfolio trends is limited. They serve as starting points for portfolio design, primarily influencing framing and structure rather than serving as direct visual references.
- **USER CONFLICT: UNIQUENESS VS. TREND CONFORMITY**

Users face a conflict between their desire for appealing uniqueness in portfolios and the inclination to conform to visual trends seen in other portfolios, leading to greater restrictions within template frameworks.

- **RQ2: HOW CAN USERS STAND OUT AND DIFFERENTIATE** THEIR WORK AMIDST THE OVERLOAD OF TEMPLATE
  - COUNTERPRODUCTIVE IMPACT OF VISUAL TRENDS
  - Human psychology will get bored when seeing repetitive images or designs all the time. The main purpose of a portfolio is to attract people to look at it, so following visual trends may be counterproductive.
  - THE FIVE ASPECTS OF PORTFOLIO WEBSITE UNIQUENESS

Based on interviews with managers and cross-checking results, we consolidated five aspects to make the portfolio website unique: interestingness of the website, interactivity of the website, storytelling of the portfolio as a whole, presentation of personality, and logic of the content.

# CONCLUSION

This study was conducted to understand the influence of website-building platform templates on visual trends in contemporary portfolio web design through triangulation. To investigate the extent to which portfolios are influenced by templates. In addition, qualitative and quantitative research methods are also used to understand user psychology and to consider how to think outside the template framework to create unique value.



Cross-Cultural Study

**FUTURE SCOPE** 

- Comparison with Custom Designs
- Using other research method