# Project Plan-Project X:

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## **Project Description:**

The project will be to make a website design for a client, who is the owner of a new soon to be open sushi restaurant in Lima-Perú called Yakimo.

The web design should be informational, showcase the vision and tone of the restaurant, as well as transmit relevant information.

I will be working on this based on an existing Brand Guide.

## **Research Question:**

The research question would be:

'How can user-centered design principles be applied to improve the usability and user satisfaction of an informative website?' .

To answer it i will use the following research methods:

#### Field:

- Client Interviews: Discussing the client's vision, goals, and expectations for the website. Understand their brand identity and key information they want to highlight.
- Interviews: Conducting interviews with potential customers in order to understand their needs and preferences for restaurant information such as menu, location and hours.

#### Lab: .

• **Usability Testing:** Doing usability tests with a prototype of the restaurant's website to observe how users navigate and find information.

#### Showroom:

 Heuristic Evaluation: Have someone use a 'Heuristic Evaluation Checklist' to review the restaurant's website to identify any usability issues and suggest improvements. • **Competitive Analysis**: Analyzing competitor websites, identifying strengths and weaknesses to inform in my design strategy.

## Plan:

#### Week 1 (May 31 - June 2)

- Gather Inspiration and Moodboard: Research restaurant websites and create a moodboard.
- Client Interview (June 2): Discuss the client's vision, goals, and key information.

## Week 2 (June 3 - June 9)

- Interviews with Potential Customers: Learn their needs and preferences.
- Competitive Analysis: Study competitor websites.
- Design Jam Brief and Visual Elements: Brainstorm initial design ideas with a focus on visuals.

### Week 3 (June 10 - June 13)

- **UX Layout and Wireframes:** Create the UX layout and wireframes.
- Usability Testing: Test the prototype to see how users navigate it.
- Heuristic Evaluation: Identify usability issues using a checklist.

#### Week 4 (June 14 - June 18)

- User Testing and Feedback: Conduct tests and gather feedback.
- Combine Design Elements and Wireframes: Merge design elements, wireframes, and brand guide.
- Final Adjustments and Refinements: Make final tweaks based on feedback.

### Week 5 (June 19)

• Client Review and Delivery: Present the website design to the client, make final changes, and deliver the product.