

Capstone Project: Applying UI/UX Design in the Real-World  
Lab: Drafting a Case Study Summary Based on the Capstone Project

Instructions: Fill out each section below based on your research and insights. Replace the guidance in italics with your own content.

## 1. Project overview

*Name of project*

*Summary/Purpose (two to three lines)*

*Timeline (for example, four days/weeks/months)*

*Role (for example, Solo UI/UX Designer, and UX Lead)*

*Tools used (for example, Figma, FigJam, Miro, or others)*

*Platform (Mobile App and Responsive Web)*

## 2. Problem statement

*(Answer in three to four sentences)*

*What problem were you trying to solve?*

*Who were the users?*

*Why was the problem important?*

## 3. Research and insights

*(Answer in four to six sentences)*

*Methods used: Interviews, surveys, and competitive analysis*

*Notable user quotes or insights*

*Summary of research findings and insights*

## 4. Define and ideate

*(Answer in four to six sentences)*

*Personas and empathy maps created*

*Initial sketches or brainstorming methods used*

*Key feature ideas and decisions based on research*

## **5. Information architecture and wireframes**

*(Answer in four to five sentences)*

*Sitemap or information architecture planning*

*Mid-fidelity wireframes*

*Brief notes about layout decisions*

## **6. Prototype and interaction**

*(Answer in four to five sentences)*

*Tools used for prototyping*

*Description of interactions or flows prototyped*

*Use of microinteractions or variants*

## **7. Usability testing and feedback**

*(Answer in four to five sentences)*

*Testing methods used: Moderated/unmoderated, remote/in person, etc.*

*What was tested and key issues found*

*Iterations made based on findings*

## **8. Final high-fidelity designs**

*(Answer in three to four sentences)*

*Overview of final visual style and layout*

*Accessibility improvements or responsiveness notes*

*StyleGuide or UI component highlights*

## **9. Impact and reflection**

*(Answer in four to five sentences)*

*Outcome or test improvement metrics*

*Stakeholder/user response (if known)*

*What you learned or would improve*

## **10. Optional additions**

*Developer handoff details*

*Sprint overview*

*Testimonials or peer feedback quotes*