Team ARC : Go, Gorgonio, and Yleana

Learnings in this course: Human Computer Interaction

Throughout the Human-Computer Interaction course, our group gained valuable insights into the principles of designing user-centered systems. We learned how important it is to consider users' needs, preferences, behaviors, and limitations when creating interfaces. Concepts such as usability, accessibility, user experience (UX), and interaction design became clear to us through both lectures and practical activities.

One of the most impactful parts of the course was our group project, where we applied HCI theories and processes in a real-world context. We worked collaboratively on user research, created personas and user journey maps, conducted usability evaluations, and iterated on our design based on feedback. This hands-on experience helped us understand the importance of empathy in design, effective communication within a team, and the iterative nature of building meaningful user experiences.

Overall, the course not only improved our technical and design thinking skills but also strengthened our ability to work together, solve problems creatively, and build systems that are both functional and user-friendly.