# **Risk Management**

### Project Scope & Stakeholder Risks

- Risk: Evolving project requirements, unclear expectations, or scope creep
- Impact: Delays, rework, and potential misalignment with client needs
- Mitigation:
  - Establish a clear project scope and timeline
  - Confirm essential features (student page, sponsorship terms, testimonials, chatbot space)
  - Regular weekly/biweekly meetings with Max and or Justin

### Branding & Identity Risks

- Risk: Balancing UMD's branding with iConsultancy's desire for an independent identity
- Impact: Confusion in visual identity or inconsistent messaging
- Mitigation:
  - Use UMD branding elements (colors, typography) where appropriate
  - Highlight iConsultancy's unique mission through visuals, messaging, and content structure

## User Experience Risks

- Risk: Designing for diverse user groups (students, faculty, partners) may complicate the user flow
- Impact: Users may struggle to find relevant information or take action
- Mitigation:
  - Prioritize user research and wireframing for each audience segment
  - Include onboarding flows and clear navigation tailored to students, companies, and faculty
  - Plan for future chatbot integration without disrupting current UX

## Accessibility & Inclusivity Risks

- Risk: Not meeting accessibility or inclusivity needs (screen reader toggle, multilingual options, engaging visuals)
- Impact: Limited usability for key audiences, possible compliance issues
- Mitigation:
  - Implement WCAG accessibility standards
  - Design with inclusivity in mind (language options, accessible media, screen reader toggle)
  - Integrate engaging visuals and student work to broaden appeal

### Content & Communication Risks

- Risk: Content may be too academic and not business-friendly
- Impact: Potential partners may misunderstand the value proposition
- Mitigation:
  - Rewrite content for clarity, focusing on partnerships and real-world impact
  - Feature sponsorship terms, testimonials, and success stories prominently
  - Create a dedicated student page to explain the program to future participants

#### **Technical Risks**

- Risk: Potential integration challenges, especially with the future chatbot
- Impact: Increased development complexity or technical debt
- Mitigation:
  - Plan site architecture to allow easy integration of chatbot features later
  - Document all integrations thoroughly for future developers

## Maintenance & Sustainability Risks

- Risk: Unclear long-term maintenance responsibilities
- Impact: Site may become outdated or lose functionality
- Mitigation:
  - Define maintenance roles (content updates, technical support)
  - Provide documentation for future updates

## Project risks

- Outdated/Incorrect information
- Unclear project scope
- Delay in feedback from stakeholders

## Technical risks

- Accessibility issues (screen reader toggle, multilingual support, chatbot integration later)
- Difficulty in structuring content for different user groups (students, faculty, companies)
- Future chatbot integration may be complex

# Branding and content risks

- Balancing independent identity with UMD branding
- Engaging visuals (need for more pictures, testimonials, student work showcase)
- Communicating iConsultancy's value in a business-friendly way

## Logistical and maintenance risks

- Long-term website maintenance (updates, content refresh, chatbot addition)
- NDA & project timeline info clarity