About OPS

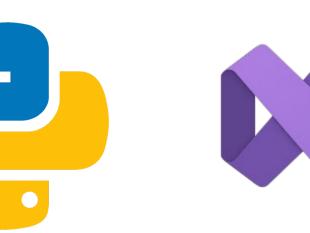
- The Ontario Public Service (OPS) delivers public services across healthcare, education, and public safety.
- I worked in the CAC QA department under the Treasury Board Secretariat, focusing on quality assurance and accessibility to support inclusive digital services.

Key Contributions

- 1. AODA Compliance: Did AODA testing for three systems, AI&AODA research
- 2. UI/UX Testing: Generated detailed reports that drove interface optimizations.
- 3. System Redesign: Collaborated with developers to enhance efficiency and appeal.
- **4. Automation Tool**: Streamlined screen reader testing with Python and Autolt.

Techniques I used







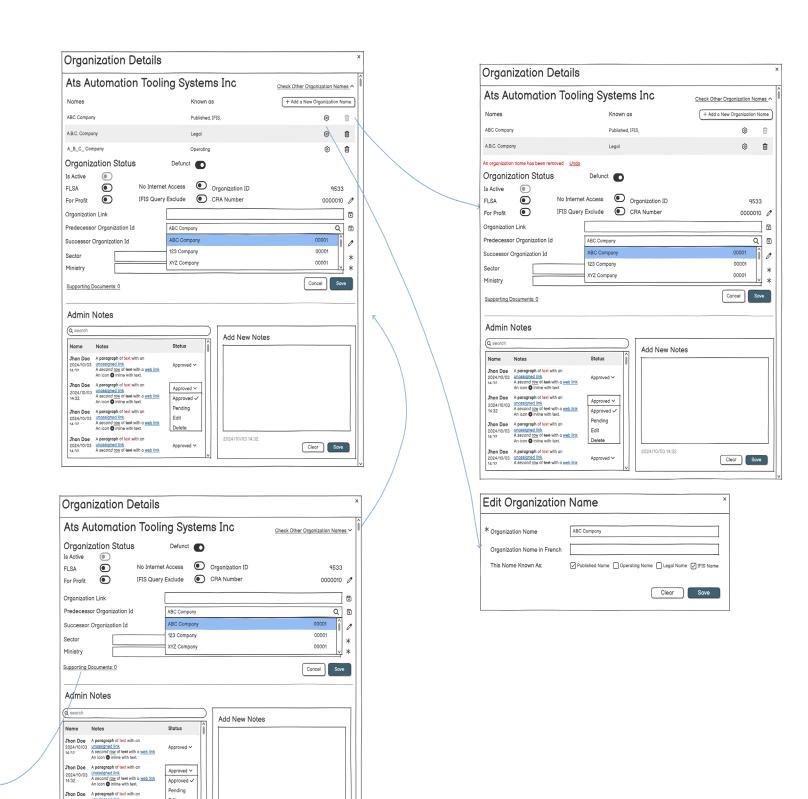








Outcome



Lessons Learned

- Understand accessibility standards like AODA thoroughly before making design or testing changes.
- Collaborating with team members and sharing ideas improves understanding and outcomes.
- Don't hesitate to ask questions or propose new ideas—it fosters innovation and clarity.
- Keeping detailed notes and logs helps with task management and reflection.
- Seeking feedback regularly ensures continuous improvement in both design and communication.
- It's okay to admit limitations and adjust expectations for complex tasks.
- Deadlines may seem daunting, but efficient planning makes them manageable.

COOP in OPS as UX-Designer

Student Name: Xuefei Ma

Academic Concentration: User Experience Design

Co-op Company Name: Ontario Public Service

Job Title: Co-op UX Designer

Co-op Term: 2024/9 - 2024/12

"As a Co-op UX Designer, My role is focused on AODA compliance, UI/UX testing, and system redesigns."



