

The Voiceflow Bot Link : <https://creator.voiceflow.com/prototype/6702ce208b43f585790f8db7>

The Screen Recording Link : <https://youtu.be/21FAkhyvjgc>

- **Start & Welcome Message:**

- The chatbot initiates with a welcome message: "Hi, I'm Aetheria—your personal AI assistant. I'm here to help with your studies, research, or anything around campus. How can I assist you today?"
- The user is expected to provide input on their query, which could fall into different categories like Courses, Student Life, or Experiential Learning.

- **Path Choices:**

- The chatbot presents three options for the user to choose from:
 - **Courses:** Information about the courses offered at the university.
 - **Student Life:** Information about the various activities, clubs, and social aspects of student life.
 - **Experiential Learning:** Details about experiential learning opportunities such as co-op programs, internships, and research projects.

- **Programs, Student Life, and Experiential Learning:**

- For each category (Courses, Student Life, Experiential Learning), the chatbot presents a detailed response to the user with relevant information.
- Each section provides an external link (e.g., Northeastern University's website) where the user can learn more.
- Specific blocks such as "Programs Offered" or "Student Life" direct the user to pages where they can read further.

- **Follow-Up Question:**

- The assistant asks, "Do you have any other questions?" after the initial query is answered, offering further assistance if needed.

- **If asked about campus tour:**

- The user is first prompted to enter their name: "Let's start with your first name."
- The response is saved in a variable `{First_Name}` for use later in the conversation.

- **Email Input:**

- The next step asks for the user's email address: "Thanks! Please enter your email."
- The email is saved into the `{email}` variable for confirmation and later use.

- **Date and Time Input:**

- The assistant then asks the user to provide the date and time for their campus visit: "Can you please provide the date and time of your visit?"
- This information is saved in the `{visit}` variable.

- **Confirmation Step:**

- The chatbot confirms the entered information with the user, displaying the name, email, and visit date: "Is this information accurate? Would you like to submit the form?"
- The user can either confirm by selecting "Yes" or go back and make changes.
- **Submission:**
 - Once confirmed, the assistant responds: "Thank you! Your form has been submitted. We are excited to meet you on [visit date]. Is there anything else I can help you with?"
- **Post-Submission Interaction:**
 - After submitting the form, the chatbot asks again if the user has any further questions: "Is there anything else I can help you with?"
 - The user's input, such as "Yeah" or "No," is captured in a variable `{last_utterance}`.
- **Further Information:**
 - If the user responds affirmatively, the chatbot offers a follow-up menu for selecting additional topics of interest, allowing the conversation to continue.
- **Ending the Conversation:**
 - If the user has no further queries, the chatbot politely closes the interaction with a message: "Have a great day and nice talking to you. Please visit us again if you need assistance with anything. Thank you!"
- **Fallback and Error:**
 - If the chatbot does not understand the user's query (e.g., if there's no match for the provided input), it directs the user to ask again with proper relevant context.
 - For Further no match it pops out contact support with the error message: "Something went wrong! Please contact us at [email]."

