TEAM 6 PROJECT INCEPTION

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PROJECT VISION

Our goal is to develop an intelligent web-based chatbot capable of helping users utilize UTA's online resources to their utmost potential.

CUSTOMERS AND USERS

- University Systems with Online Users
- Students and Faculty of University Systems

Our project will be tailored to UTA, but if we market this product, it could be generalized to other universities.

FEATURES

- 24/7 Availability
- Low User Hardware Requirements
- Low Maintenance Cost
- Easy Access
- Intuitive Assistance

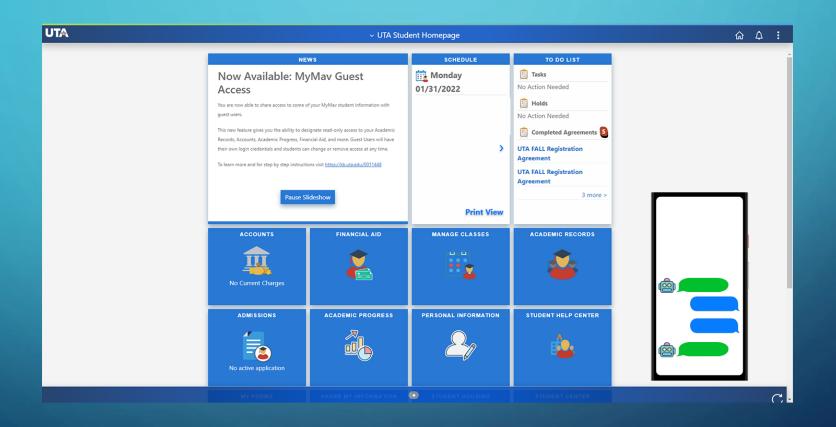
TOP 3 RISKS

- 1. Host Server Stability
- 2. Host Website Integration
- 3. Lack of Experience

COMPETITORS

- UTA's Blaze Bot
- UTA Help Chat
- Help Desk Phone Lines

SCREEN SHOT



SOFTWARE DEVELOPMENT PLAN

- Project Inception -1/31
 - Initial presentation and plan
- Iteration 1 2/14
 - Mockup/Project skeleton
- Iteration 2 3/7
 - Flesh out project, add functionality, solidify path forward
- Iteration 3 4/4
 - Main functionality complete, work on final touches
- Final Deliverables -4/25
 - Completed project and final presentation



RESOURCES AND CITATIONS

Repository (ver. 0.0.0)

https://github.com/banditsbeware/ooproject

Slide 7

uta.edu/mymav