Standup Meeting Notes

Standup 1 — Mar 20

Alykhan: Integrate grantee dashboard with backend, had some success but, working on ironing out details, going to do search grants next (need to talk to backend team to get more info on routes)
Ben: Working on File support for uploading and deleting grants. No obstacles.
Ali: Refactored existing routes based on updated data models. Will refactor routes as changes are made to the frontend. No obstacles
Carter: Touched up the grant info page for for viewing applications, added the grant info and ability to change status on this page, will continue to develop the page, waiting on applications to grants
Auric: Converted the apply page into a component to better integrate with the dashboard. Will go back to the form editor and apply page to improve accessiblity with labels. No obstacles.

Standup 2 — Mar 21

Alykhan: Integrated the search grants with the backend, which works given a valid user, going to do applied grants and filters for search next (no blockers)
Ben: Finished file uploads and deletes for grants. Working on file uploads and deletes for grant applications. No obstacles.
Auric: Added some aria-labels to improve accessibility for the grant editor. Continue to work with improving accessibility and integrating backend. No obstacles.
Ali: Refactored backend tests based on updated data models. Will modify tests as changes are made to the routes. No obstacles
Aahil: Gathered reqs from frontend on desired grant and app filters. Will start route to filter grants on grantee side. No obstacles.
Carter: Added delete grant functionality, add "Are you sure option", waiting on applications to grants

Standup 3 — Mar 22

Alykhan: Integrated applied grants and filters for search grants with backend, which works seamlessly, going to do filters for applied grants next (no blockers)
Ben: Finished file support for grants and grant application. Working on refactoring creating Application to accommodate integration with frontend. No obstacles.
Auric: Partially integrated backend with saving applications. Will continue to coordinate with backend to get applications saved. Main challenge was getting MongoDB working for me.
Aahil: Mostly implemented route for users to filter grants and accompanying tests. Will work on finishing + working on endpoint to filter applications. Some filter details still unclear so need to clarify with frontend.
Carter: Built out the application list, added delete grant confirm intermediary, waiting on applications to grants

Standup 4 — Mar 25

Alykhan: Integrated filters for applied grants so user can filter through the grants they have applied to, going to work on monochrome functionality next (no blockers)
Ben: Finished grant filters and implemented route for grantees to filter their applications and associated testing.
Aahil: Finished grant filters and implemented route for grantees to filter their applications and associated testing.
Auric: Finalized the request that gets sent to backend for saving application answers. Hoping to get back onto accessibility. My branch is very old and is way behind on changes to the other branches, so my branch is missing info about logged-in users that's necessary for the backend.
Carter: Worked on implementing colour blind modes: protanopia, deuteranopia, and tritanopia into accessibility bar and all pages, waiting on applications to grants

Standup 5 — March 26

Alykhan: Monochrome functionality completed on signin pages, will apply it to more pages as well (no blockers)
Ben: Fixed getFile, getAllGrants, filterGranteeApps routes according to bugs found by Carter. Will continue to work on bugs. No obstacles.
Ali: Debugged grantee dashboard for frontend integration. Will continue to test. Might need to refactor tests based on routes
Auric: Merged branch with frontend and backend to get it up-to-date and added a component for viewing answers to questions. Will get back to improving accessibility. A challenge was getting Window's Narrator to work with drag and drop.
Carter: Changed create grant to handle new files and parsed out unnecessary fields from question data, waiting on applications to grants

Standup 6 — March 27

Ben: Fixed getFilteredGrants, getGrantApplications, logout, according to bugs found by Carter. Will continue to work on bugs. No obstacles.
Aahil: Discussed strategy to refactor backend to accomodate new grant request structure. Will try to strengthen backend data model validation. No obstacles.
Auric: Removed tabbing of drag-and-droppable elements and focused on + and up and down arrows for adding/moving questions. Will maybe change the messages that get read aloud to screenreaders to give more context. The screen reader annoucements of ReactDnD seem to not work even though I followed the documentation, so that's a problem.
Carter: Merged grantee side together, cannot afford to wait any longer for applications, integrated filter applications, getting applications, getting applied grants, filtering applied grants, searching for grants to apply to, and displaying answers using Auric's component. Applications now work and get posted to grants. Need to work on application processing on grantor side.
Alykhan: Implemented monochrome functionality on more pages, going to do more of that until deadline (no blockers)

Standup 7 — March 28

Ben: Fixed updateGrantWinners, deleteGrant routes, added new routes according to frontend needs. Will continue to accomidate for frontend. No obstacles.
Ali: Improved backend tests for filter routes, imposing stronger conditions to validate data received. No obstacles
Aahil: Helped integrate and debug grantor dashhboard on frontend. Will provide info for and help support frontend requests for backend changes. No obstacles.
Carter: Implemented Auric's component to view applicant answers on the grantor side, added ability to accept and reject applications, modified behaviour of open/close/awarded grants based on number of winners chosen. All integrated with backend. Need to work on accessibility stuff, color blind modes and screen reading capability
Auric: Tested the website with Window's Narrator and tried to get aria-live to work for errors on the editor and apply pages. Would like to help out tomorrow, but I have family visiting. The challenge was getting aria-live to annouce errors in the form, but I couldn't get aria-live to work (although I tried another website that implements aria-live attributes, and Narrator didn't say anything when the element with aria-live changed)

Standup 8 — March 29

Ben: Fixed getFilteredGrants again, bugs in grantApplication, createApplication routes, enabled token route verifications for security between frontend and backend, fixed date bugs, etc. Refactored backend app.py routes into distinct files for much better organization. No obstacles.
Aahil: Fixed getGranteeApplications. Helped debug date and other data model issues on frontend. No obstacles.
Auric Unable to get anything done with family visiting.
Carter: Fixed up accessibilty, colour blind modes and making it screen readable/tabbable throughout the entire website, every single file.
Alykhan: Added labels to few components here and there before deadline