



Pianobot - Co-Leads

Position Description:

As of now, Pianobot is working on a new iteration of the hands system, with motors on each hand driving them independently.

Number of Positions Available: 2

Responsibilities:

- Working with co-lead to support sub-team members, both technically and administratively
- Provide mentorship and guidance to members
- Being active on the Leads and PianoBot Microsoft Teams channel
- Organizing and maintaining the Pianobot Trello board to keep track of deadlines
- Attending leads meetings and relaying updates from the captains to the rest of the Pianobot members
- Work with co-lead to plan and maintain budgets, and work with the finance team to apply for team funding
- Updating leads documentation to ensure smooth transition when succession planning
- Getting involved in the recruitment process
- Approve final concepts and presentations to the team

Preferred Qualifications:

- 3rd year or higher standing
- Strong background in either mechanical or electrical engineering (preference given to candidates with experience in both areas)
- Have completed at least one work term in an engineering field OR have a minimum of one year's experience on a UBC design team
- Experience with mentorship and leadership
- Excellent project manager
- Ready to learn as they go!