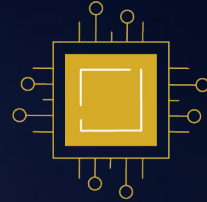


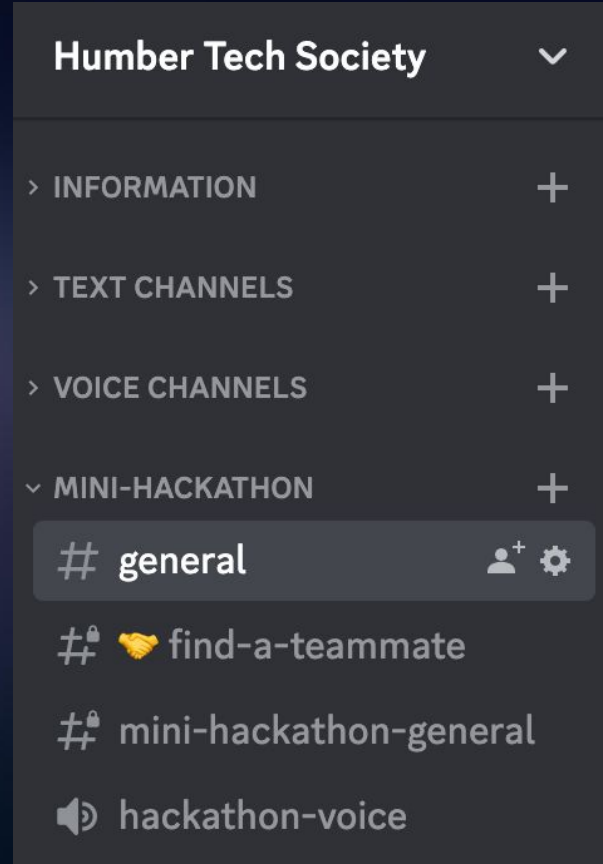
Welcome To

**HUMBER TECH SOCIETY**

Mini Hackathon



# Logistics & Rules



# Fork the repositories from #mini-hackathon-general

<https://github.com/CanolTasgin/minihackathon-template>

GitHub

## GitHub - CanolTasgin/minihackathon-template

Contribute to CanolTasgin/minihackathon-template development by creating an account on GitHub.

CanolTasgin/  
**minihackathon-template**



1

Contributor

0

Issues

1

Star

0

Forks



git clone -b symptom-tracker  
<https://github.com/CanolTasgin/minihackathon-template.git>

<https://github.com/CanolTasgin/mini-hackathon1-backend>

GitHub

## GitHub - CanolTasgin/mini-hackathon1-backend

Contribute to CanolTasgin/mini-hackathon1-backend development by creating an account on GitHub.

CanolTasgin/  
**mini-hackathon1-backend**



2

Contributors

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Issues

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Star

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Forks



git clone -b health  
<https://github.com/CanolTasgin/mini-hackathon1-backend.git>

# Schedule

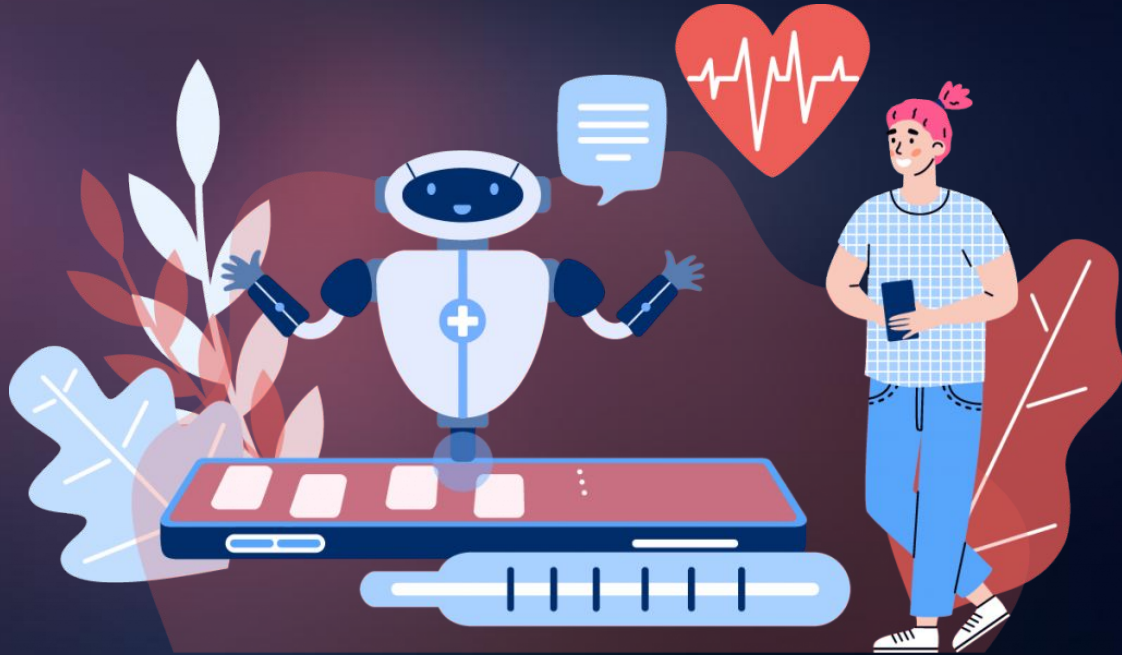
Time	Content
<b>12 - 12.30 PM</b>	Team Confirmation and Mingo
<b>12:30 - 12:45 PM</b>	Topic Announcement & Resources
<b>12.45 - 3.45 PM</b>	3-hour Hackathon
<b>3:45 - 4:45 PM</b>	Solution pitching & demo
<b>4.45 - 5 PM</b>	Result announcement & Prize

# To Do

- 1) Decide roles of each member (designers, developers)
- 2) Brainstorm about what features to add to the application
- 3) Start developing
- 4) Get ready for the demonstration and presentation!

# Problem

## Designing an Interactive Symptom Tracker for Patients



# Deliverables

- A functional symptom tracker application
- A user-friendly interface for tracking and viewing symptoms
- A brief presentation/demonstration (max 3 minutes) on your solution

Note: This problem is intended to be solved in 3 hours. Teams should focus on creating a minimum-viable product rather than a fully-featured application.

# Feature Ideas

1. Select and track multiple symptoms, including the severity of each symptom, on a scale of 1-10
2. View a history of their tracked symptoms over time
3. Add notes or additional information about their symptoms (e.g., possible triggers, treatment methods)
4. Your solution should also include a user-friendly interface that allows patients to track and view their symptoms easily.



# Feature Ideas

5. A calendar view that allows patients to see their tracked symptoms daily or weekly.
6. The ability to set reminders(via Email, Slack, Discord) for patients to track their symptoms at specific times of the day.
7. Graphs or charts that visualize the severity of symptoms over time, which could help patients identify patterns or trends.
8. The ability to add tags or categories to symptoms (e.g., "headache," "fatigue," "pain") to help patients organize and view their tracked symptoms.
9. The ability to share their symptom tracking data with their healthcare provider, which could be useful for managing chronic conditions and identifying potential treatment options.

# Prizes

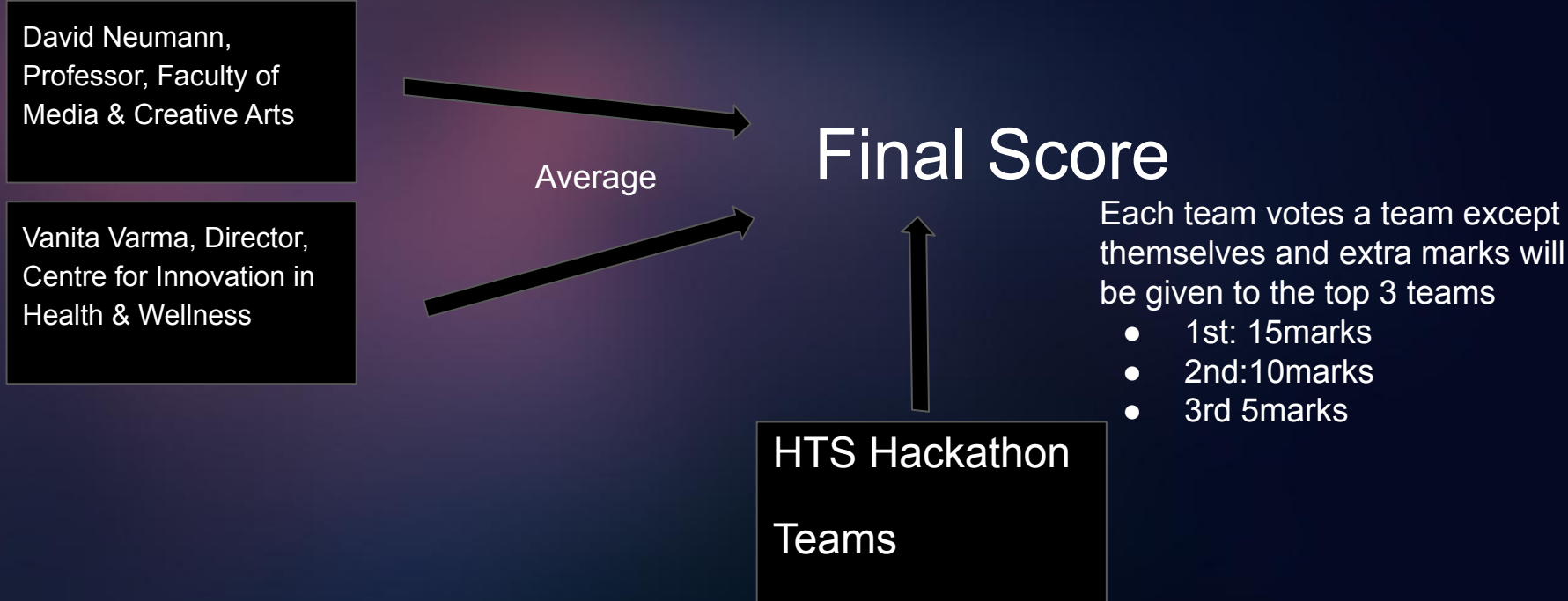


# Evaluation Criteria

- Creativity(25%)
- Final Deliverables(30%)
  - Application Features
  - Workable app
- Design/UIUX(25%)
  - Hand-sketch design & Actual deliverable similarity
  - Actual design on Figma/AdobeXD
- Presentation(~5 pages)(20%)
  - Project Name & Team Member Introduction
  - Problem Statement
  - Application Features
  - Hand Sketch Design, AdobeXD/Figma Design
  - App Demo

# Judges

The final decision will be made based on 3 portions.





# Presentation & Demo Time

A brief presentation/demonstration (max 3 minutes) on your solution

2nd Runner up

1st Runner up



3

2

1

Champion