

Sprint Planning Meeting Minutes:

Project: Addressing Fairness in Large Language Models

Attendees: Erick Pelaez Puig, Elnaz Toreihi, Valeria Giraldo, Jeslyn Chacko

Start time: 8:00 PM

End time: 8:30 PM

After discussion, the velocity of the team was estimated to be 108 hours.

The product owner chose the following user stories to be done during the next sprint. They are ordered based on their priority.

- User Story #1: As a developer, I would like to begin researching Large Language Models to understand how to approach the project.
- User Story #2: As a developer, I would like to begin researching how Large Language Models handle fairness to understand how they could be modified.
- User Story #3: As a developer, I would like to know which Large Language Models are used and compare them to see which ones are more accurate or fair.

The team members indicated their willingness to work on the following user stories.

- Erick Pelaez Puig
 - User Story #1: As a developer, I would like to begin researching Large Language Models to understand how to approach the project.
 - User Story #2: As a developer, I would like to begin researching how Large Language Models handle fairness to understand how they could be modified.
 - User Story #3: As a developer, I would like to know which Large Language Models are used and compare them to see which ones are more accurate or fair.
- Elnaz Toreihi
 - User Story #1: As a developer, I would like to begin researching Large Language Models to understand how to approach the project.
 - User Story #2: As a developer, I would like to begin researching how Large Language Models handle fairness to understand how they could be modified.
 - User Story #3: As a developer, I would like to know which Large Language Models are used and compare them to see which ones are more accurate or fair.
- Valeria Giraldo
 - User Story #1: As a developer, I would like to begin researching Large Language Models to understand how to approach the project.
 - User Story #2: As a developer, I would like to begin researching how Large Language Models handle fairness to understand how they could be modified.
 - User Story #3: As a developer, I would like to know which Large Language Models are used and compare them to see which ones are more accurate or fair.
- Jeslyn Chacko
 - User Story #1: As a developer, I would like to begin researching Large Language Models to understand how to approach the project.

- User Story #2: As a developer, I would like to begin researching how Large Language Models handle fairness to understand how they could be modified.
- User Story #3: As a developer, I would like to know which Large Language Models are used and compare them to see which ones are more accurate or fair.