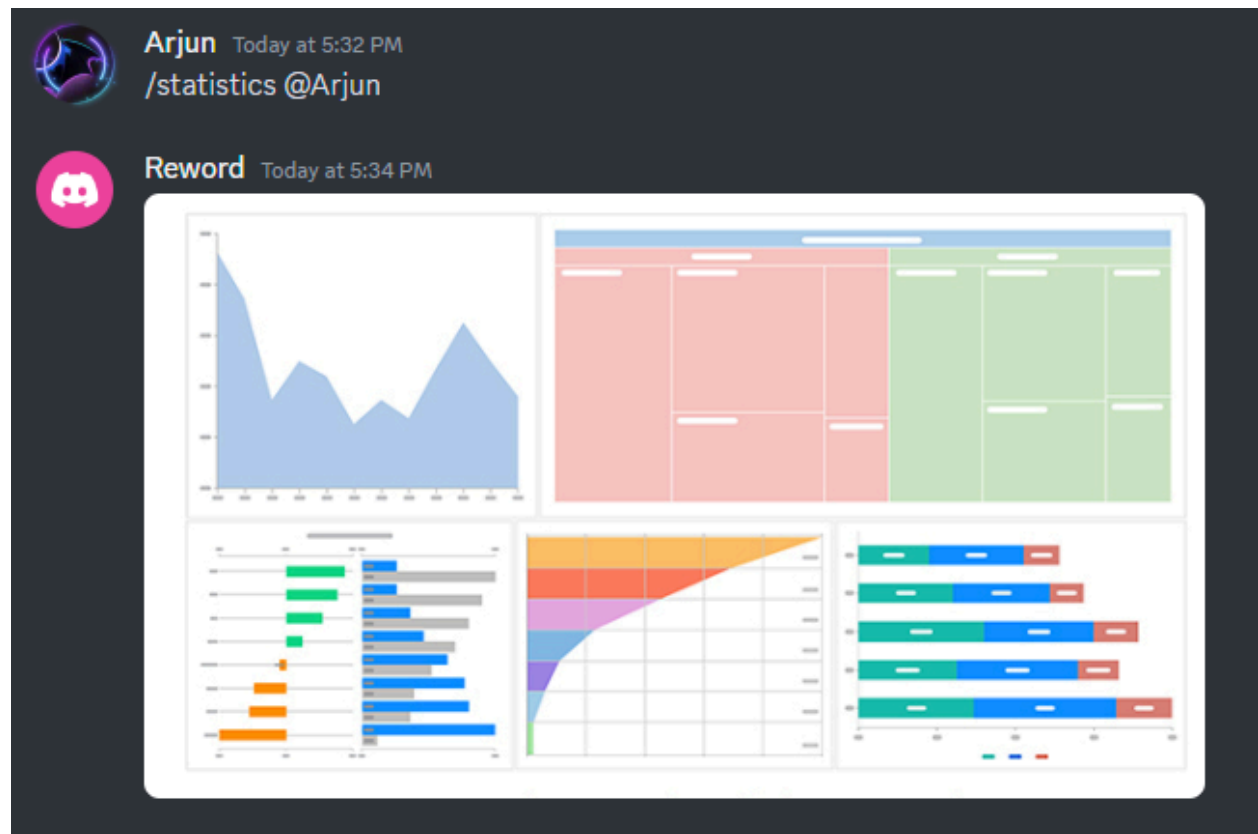


Prototype of use case 1 (Display user's participation statistics):





migoo Today at 6:41 PM
\$ask Who let the dogs out



Reword BOT Today at 6:41 PM
Who let the dogs out

👍 3 🗨️ 2



MasterPlayer Today at 6:41 PM
\$ask what is 1 + 1



Reword BOT Today at 6:41 PM
what is 1 + 1

👍 2 🗨️ 2



Maksim Today at 6:41 PM
\$ask Your opinion on *controversial topic*



Reword BOT Today at 6:41 PM
Your opinion on *controversial topic*

👍 1 🗨️ 3



migoo Today at 6:42 PM
\$list



Reword BOT Today at 6:42 PM
Who let the dogs out (👍 3 - 🗨️ 0)
what is 1 + 1 (👍 1 - 🗨️ 1)
Your opinion on *controversial topic* (👍 0 - 🗨️ 2)



Maksim Today at 6:42 PM
\$ask Very cool positive question



Reworkd BOT Today at 6:42 PM
Very cool positive question



Maksim Today at 6:42 PM
\$list



Reworkd BOT Today at 6:42 PM
Very cool positive question (👍 3 - 👎 0)
Who let the dogs out (👍 2 - 👎 1)
what is 1 + 1 (👍 1 - 👎 1)
Your opinion on *controversial topic* (👍 0 - 👎 2)

As you can see the users use “\$ask” to ask a question. Then the bot repeats that question with up and downvote options. Users can rate how much they like the question. Then a user can call “\$list” to provide the list of questions ranked on how upvoted they are.