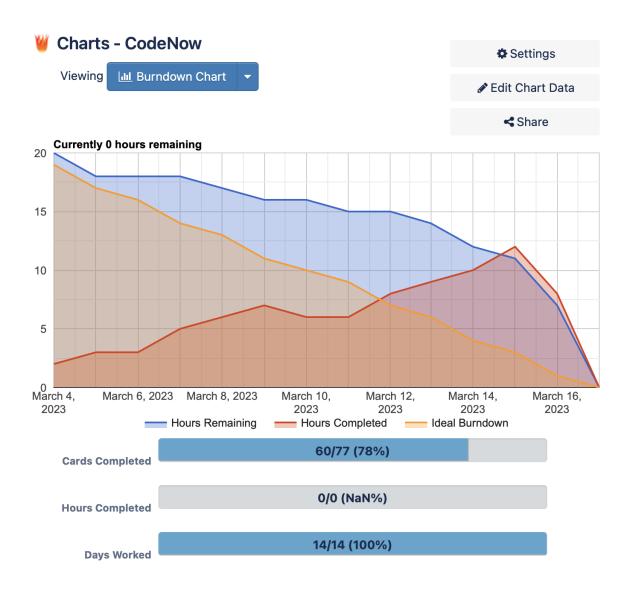
Burn down Chart



Our velocity has experienced a change from the previous sprint due to several reasons. In the last sprint, most of the work was concentrated in the last few days, causing a sudden spike in productivity. However, this sprint we focused on working gradually and consistently every day, which has contributed to a more stable and sustainable development pace.

Burn down Chart 1

Despite some fluctuations, there is an overall upward trend in our velocity. This can be attributed to the fact that we all had numerous assignments due last week, which stalled the team members to spend an **extra** amount of time on the sprint, however, it motivated us to work harder and more efficiently in the last couple of days. The biggest push was observed during the last few days of the sprint as mentioned before, where we had to connect all the frontend and backend tasks with the endpoints to ensure the website's functionality.

By balancing our workload and avoiding last-minute rushes, we aim to maintain a steady upward trend in our velocity and continue delivering high-quality work within our planned deadlines.

Burn down Chart 2