SSIP Azadi Ka Amrit Mahotsav Hackathon 2022

Introduction:

We are glad to announce that the team **TechnoVerse**, from Computer engineering (SEM 6), Government Engineering College, Gandhinagar has won the Appreciation Prize in the SSIP Azadi Ka Amrit Mahotsav Hackathon 2022!

Problem definition:

PID629 Sign language to text converter

It was an exciting journey since the problem statements were released on August 24, 2022. We registered for the hackathon on September 13, 2022, and after participating in the first round on October 7 and 8, 2022, we were thrilled to learn that we had made it to the finals along with almost 450 other teams on December 13, 2022.

Our team had worked hard and put our best foot forward during the finals on February 10 and 11, 2023, and it is an honour to have been recognized with the Appreciation Prize.

This experience has taught us a lot, and we look forward to using the knowledge we have gained to create innovative solutions to real-world problems. We are excited to see what the future holds for us and cannot wait to participate in similar events in the future.

Tech stack

- Flutter,
- Tensorflow,
- Deep learning,
- GitHub

Team Members

- Shlok Jadeja
- Viveena Rathi
- Niyati Gajjar
- Khushali Pariyal
- Jay Prajapati

All our team members worked very hard. I would like to thank the organizers of the hackathon for providing such a great platform for us to showcase our skills and talents. Special thanks to our mentor Prof. Yogendra Tank for their constant support & guidance.

GIT REPO

- https://github.com/Jay2219/SignVerse

Group Photos: