WALMART HACKATHON - 2023 Team - 36

Theme - Fraud Detection using Machine Learning Project - Fake Review Detection

Done by - Shreya Regundwar - C22020441656 Prajakta Bhalerao - C22020441609 Bhakti Chavan - C22020441617 (Final Year IT)

Shreya Regundwar:

- I'm a final year IT student in Mksss's Cummins College of Engineering, Pune.
- Interested in doing programming in Java.
- Have done projects which had technologies like Angular, OOPs, DSA.
- Mentee At Citibridge'23.

Prajakta Bhalerao:

- I am a 4th year student in Cummins College of Engineering for Women, Pune. I like logic building, and data structures.
- I am currently working on a deep learning project under our HOD which converts Indian sign language to Braille.
- I have also graduated this year from the Women Engineers program by talentsprint supported by Google.

Bhakti Chavan

- I am Bhakti Chavan, pursuing my engineering from Cummins College of Engineering with a specialization in information technology.
- My Area of interest is as Java,OOPS,Database,Angular
- I have completed 2 month mentorship programs by Morgan Stanley and Goldman Sachs.

- I completed a 2-month internship at Morgan Stanley, during my internship I worked as a full stack developer
 Tech stack used in internship project: Angular, Spring Boot, junit4, spark
- I am currently working on a complaint Management System project which is based on blockchain technology, sponsored by CDAC.