

Name	Impressions/ Suggestions
Venya	It is an awesome Idea to detect objects, and to use it in daily life. Keep It up!
Dr. Anita Kurup	Excellent! Good way to go... Keep it up.
Sandeep Soni ssoni@cloudera.com 9686472639	Keep working towards real life usage. Excellent...(A++)
Jhansi	Excellent, Keep it Up!
Sriram	Good, Keep it up!
Rajani	Excellent Concept, Raspberry Pi by 8th Graders!! Awesome! These guys are our FUTURE!
Ramakrishna K.S	Very Nice Presentation. Very futuristic Idea, All the Best.
Rakesh	Excellent Experiment, nice one
Bhaskar	Good, Keep It Up
Radha	Excellent Idea, add more detailings
Kamesh	Loved the explanation, Keep Improving
Ganesh	Excellent Project

Lakshmi B.R	Good try. Keep up the good work. Explore the app "Patanga Suchaka"
Vittal - Uma's (Bangalore Silver Oaks ALC) Father vittal@hotmail.com	Interesting Demo. Kudos. Passionate Team
Dhanesh	Ok Good!
Vivek 9113637035 - Computer Department IISC	Very Good!
Aahmaja	Very Interesting Project
3B	Very Interesting Project!!!
Neeta	Very Interesting!!

Dr. Preeti	Very Interesting!
NIHAS	Very Good project & great explanation. Really liked it.
Thejas	Good Explanation. Keep it up.
Vijay	All the 3 are very clean with his concept & were able to demonstrate it well.
Recheshwar	Well explained, good job
Vaishnavi Byulal	A very on-trend Idea
Y.M.K Reddy	Very good idea Machine Learning. Very well done. Keep it up!
Mahindhar	Impressed!!!
Satindra	Hard work put into a great model.
Saumya	Great work!!! Very Interesting.
Ryhanith	Good explanation
Naveen	Interesting, Very good approach...Keep It Up...!
Ranuya	Recognition of Objects

Shridhar	Good Concept. Written own algorithm!!Good Job! Good Job keep it up!
Rahul	Good job Keep it up!
Sowndarya Pavithra	Nice concept and good explaining
Prahalad	Nice Concept
Keerthi KA	Good Concept
Iffah	Very Good Concept!!
Prasanna	Very innovative and good
Anand	Good Idea, build on it
Yashwanth N	Good, applications are good.

Giraj	Very Good Idea
Rakesh	Good Job

Nitin	Very well explained
Priya	Nice work!
Hari	Good. Improve Library