

STES's Sinhgad Institute of Technology and Science Department of Computer Engineering Project Work B.E (Computer) DivisionAcademic Year 2021-22

Project Group id: A10

Title of the Project:

SIGN LANGUAGE RECOGNITION USING PYTHON AND OPENCV

Sr. No.	Date of Reporting	Work Description	Signature of students	Signatu re of Guide
1.	18-June- 2021	Finalising project topic	Suraj Adsul, Amit Dighe, Saurabh Wankhede,	
2.	25-June-2021	Topic discussion in brief	Suraj Adsul, Amit Dighe, Saurabh Wankhede,	
3.	9-July-2021	Changes required in Synopsis were suggested to complete	Suraj Adsul, Amit Dighe, Saurabh Wankhede,	
4.	23-July-2021	We are told find more topics, for discussion and finalize the topic	Suraj Adsul, Amit Dighe, Saurabh Wankhede,	
5.	30-July-2021	Asked to present are topic in brief to check the topic feasibility.	Suraj Adsul, Amit Dighe, Saurabh Wankhede,	
6.	6-Aug-2021	Discussion on presentation regarding Review 1	Suraj Adsul, Amit Dighe, Saurabh Wankhede,	
7.	12-Aug-2021	Implementing Changes in presentation regarding Review 1	Suraj Adsul, Amit Dighe, Saurabh Wankhede,	
8.	25-Sept-2021	Review 2 on Literature Survey	Suraj Adsul, Amit Dighe, Saurabh Wankhede,	

9.	16-Oct-2021	Design Specification described.	Suraj Adsul, Amit Dighe, Saurabh Wankhede,
10.	18-Nov-2021	Review III on Discussion of design of Project ,Partial project report.	Suraj Adsul, Amit Dighe, Saurabh Wankhede,
11.	23-Oct-2021	Abstract/ conclusion written draft report in latex ready.	Suraj Adsul, Amit Dighe, Saurabh Wankhede,
12.	14-Dec-2021	Discussion on report in latex format, presentation and logbook and diary book.	Suraj Adsul, Amit Dighe, Saurabh Wankhede,