



A PROJECT REPORT ON

Anti-Cancer Property Of Kalanchoe Pinnata And Avicennia Marina

SUBMITTED ON

TULJARAM CHATURCHAND COLLEGE OF ARTS, COMMERCE
AND SCIENCE, BARAMATI. PUNE

AS A PARTIAL FULFILMENT OF THE DEGREE MASTER OF
SCIENCE IN ANALYTICAL CHEMISTRY

BY

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UNDER GUIDANCE OF

Miss. Prof. K. H. Surnavar

DEPARTMENT OF CHEMISTRY

TULJARAM CHATURCHAND COLLEGE OF ARTS,
COMMERCE AND SCIENCE, BARAMATI . PUNE

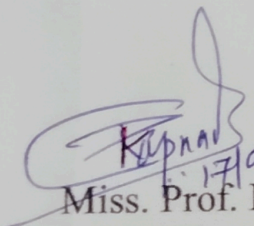


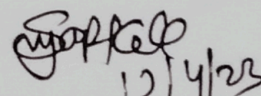
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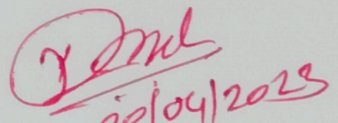
CERTIFICATE

This is to certify that **Mr.Mandhare.A.A. ,Mr.Gadadare.R.S. ,Mr.Kolekar.K.R.** has successfully completed the project work on **Anti Cancer Property Of Kalanchoe Pinnata and A. Marina.** Which beginning submitted here with as a partial fulfillment of Practical course **CHA-5406** in degree of master of science in Analytical chemistry, TULJARAM CHATURCHAND COLLEGE OF ART, COMMERCE AND SCIENCE, BARAMATI. PUNE is the result of project work completed under my supervision and to the best of my knowledge and belief the work embodied in this is report has not formed earlier for any degree of similar title of this or any other university or examining body.

DATE:- 17/4/23


Miss. Prof. K.H. Survanar
Project Guide


12/4/23
Prof. S. R. Kale
Head
DEPARTMENT OF CHEMISTRY
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20/04/2023
External
Examiner

Tuljaram Chaturchand College,
Baramati.