

PROJECT REPORT

ON

“IMAGE GRABBER”

BY:

Ms. POOJA VENKATESH

Ms. APOORVA P

Ms. PREETHI K P

Mr. ABHISHEK N JAIN

GUIDED BY:

Ms. SHANTHA S,

Asst. Prof IS & E Dept MIT Mysore.

DEPARTMENT OF INFORMATION SCIENCE & ENGINEERING



The Foundation of Success

MAHARAJA INSTITUTE OF TECHNOLOGY

MYSORE

2012-2013

ABSTRACT

Image grabber as the name suggests is an application that is built to capture and store information we require, be it an image or some text contents. But mainly we are concentrating on the images. It is basically created to cater the needs of students and teachers.

Our application is centered on the needs of the user. We therefore define requirements for real-time bare-handed interaction, derived from application scenarios and usability considerations, which helped us to find a method for capturing images that is more user friendly and easy to use.

Image Grabber is an application developed in OpenCv and Python that allows a user to capture images using his hand.

