Project Synopsis

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1 Introduction

Today, was not goog for me. today i work on image processing . But i can'y find functions of image processing .this is not my fault. Actually there was no any function of image processing. So i do the c++ . I create program of c++ regarding bank balance. THis program ask for account no and bank balance of user . After it ask for deposit amount and withdraw amount . swicth() function is used in this for making choice. After proceeding the choice, it display current balance after deduction or addition. now i am doing Latex i am creating a article in latex.

1.1 image processing

I am doing image processing in octave.For doing this i am using various functions of image processing. Octave-forge package is used for this.

1.2 c++

There are various module in project.this is article that contain a various sections.

1.3 latex

i am using a latex.

2 Module

There are various module taht are implemented foe creating ptoject.These are–

2.1 CSS

this is a style sheet tat control the overall design of page.

2.2 javascript

it is a scripting language. it create a interactive page.

[10pt,a4paper]article [T1]fontenc tikz

[help lines] (-2,0) grid (2,4); [-¿] (-2.2,0) – (2.2,0); [-¿] (0,0) – (0,4.2); [green, thick, domain=-2:2] plot (, 4-*); [domain=-2:2, samples=50] plot (, 1+cos(pi*r); [domain=0:4] [very thin,color=gray] (-0.1,-1.1) grid (3.9,3.9); [-¿] (-0.2,0) – (4.2,0) node[right] x; [-¿] (0,-1.2) – (0,4.2) node[above] $f(x)$; [color=red] plot (,) node[right] $f(x) = x$; [color=blue] plot (,sin(r)) node[right] $f(x) = \sin x$;