MY RECENT WORKS

BUDGET TRACKER

CREATED A BUDGET TRACKING SYSTEM THAT ALLOWS USERS TO MONITOR THEIR SPENDING AND SAVINGS. THE APP INCLUDES FEATURES FOR GOAL SETTING,EXPENSE TRACKING, AND VISUALIZING FINANCIAL PROGRESS WITH CHARTS.


```java
15      System.out.println("+------- Multiplation Table --------+");
16      System.out.println("|        1  2  3  4  5  6  7  8  9 |");
17      System.out.println("  +---------------------------------|");
18
19      //Assigned Value
20          for(int i=0; i<mutlipl.length;i++) {
21              for(int j=0; j<multipl[i].length;j++)
22                  multipl[i][j] = (i+1)*(j+1);
23              }
24      }
25
26      //Display
27      DecimalFormat df = new DecimalFormat("00");
28
29      for(int i=0;i<multipl.length;i++) {
30
31          System.out.print("| "+ (i+1) +"|");
32
33              //Output Data
```

```javascript
var shapeRef =
 [ [ Math.floor ((w-1920)/2), Math.floor ((h-1080)/2) ],
   [ Math.floor ((w-1920)/2)+1920, Math.floor ((h-1080)/2) ],
   [ Math.floor ((w-1920)/2)+1920, Math.floor ((h-1080)/2)+1080 ],
   [ Math.floor ((w-1920)/2), Math.floor ((h-1080)/2)+1080 ] ];

app.activeDocument.selection.select ( shapeRef,SelectionType.REPLACE );
app.activeDocument.selection.copy ();
   app.activeDocument = IntoDoc;
activeDocument.activeLayer = activeDocument.layers[0];
 IntoDoc.paste ();

while (1) {
 if ( (w < wmin) || (h < hmin) ) break;
   app.activeDocument = FromDoc;
   activeDocument.activeLayer = activeDocument.layers[0];

app activeDocument activeLayer copy ();
```

```java
if (m.size() != size()) return false;

try {
    Iterator<java.util.Map.Entry<K, V>> i = entrySet().iterator();
    while (i.hasNext()) {
        java.util.Map.Entry<K, V> e = i.next();
        K key = e.getKey();
        V value = e.getValue();
        if (value == null) {
            if (!(m.get(key) == null && m.containsKey(key)))
                return false;
        } else if (!value.equals(m.get(key))) {
            return false;
        }
    }
} catch (ClassCastException unused) {
    return false;
} catch (NullPointerException unused) {
    return false;
}
```

```java
11      *Initiation
12      */
13      public static void main(String[] args) throws IOException{
14          //Read Input DD/MM
15          BufferedReader in =
16              new BufferedReader(new InputStreamReader(System.in));
17          System.out.println("What's the day of Month today?");
18          String input = "";
19          System.out.print("What Month? ==> ");
20          int inputMonth = Integer.parseInt(in.readLine());
21          System.out.print("What Day? ==> ");
22          int inputDay = Integer.parseInt(In.readLine());
23          //Updating DD/MM
24          Calendar cal = Calendar.getInstance();
25          int month = cal.get(Calendar.MONTH) + 1;
26          //Adjust 1 to This Month
27          int day = cal.get(Calendar.DATE);
28          //Retrieving
```