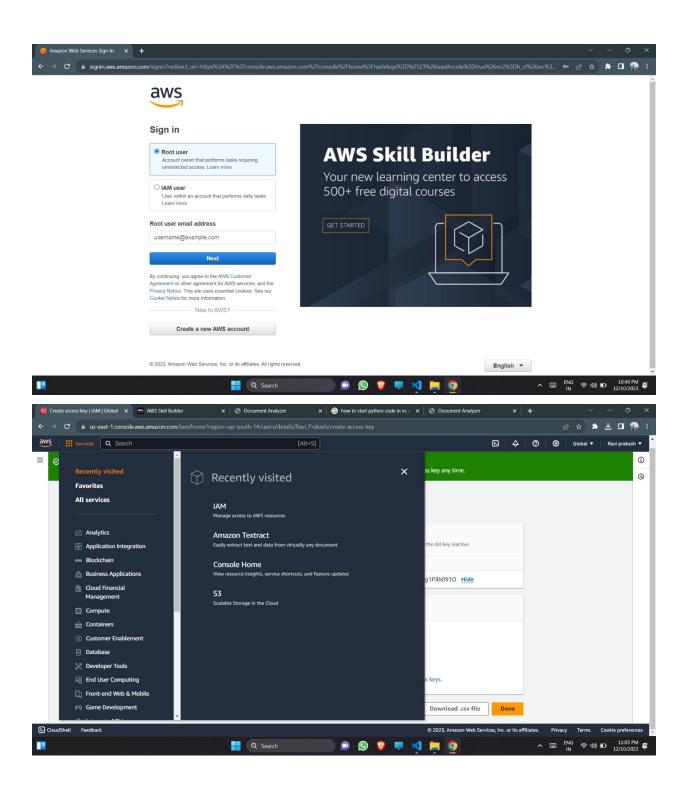
## **Report Scanner App**

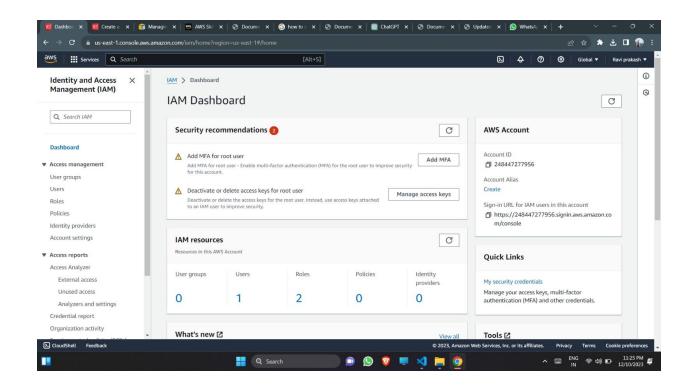
### Step 1: Extract the zip file and save it in your device

```
| The | Set | Selection | View | Set | Selection | View | Set | Selection | View | Set | Set | Selection | Selecti
```

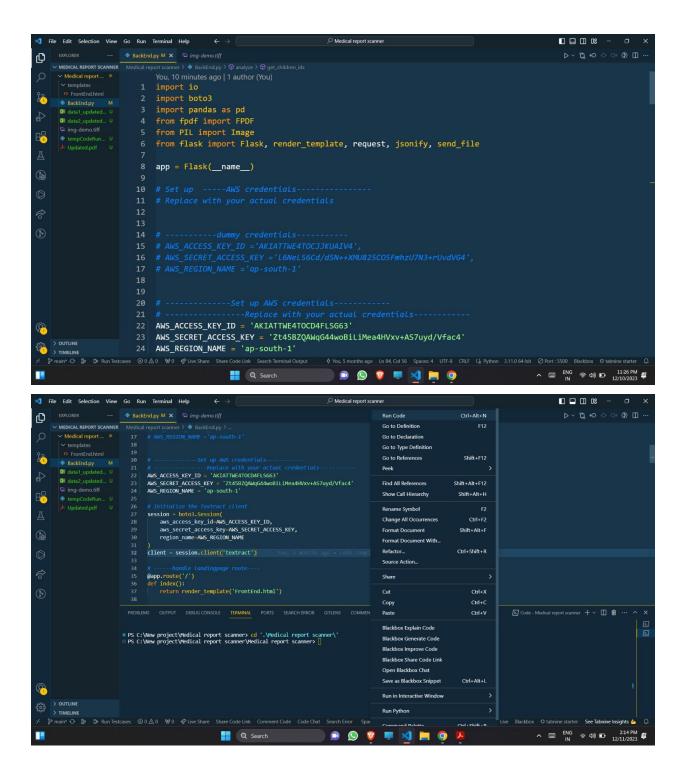
# Step 2: Make AWS account in your device and then go to IM Console to create secret access api key as you see it on the top right column

https://www.google.co.in/aclk?sa=l&ai=DChcSEwick4\_c3beDAxUHHysKHTnJCtsYABAAGgJzZg&ae=2&gclid=CjwKCAiAnL-sBhBn EiwAJRGigri9Ccv8Z7Gizt5VQPFGIxdqPN6C6QsJ1teJ5JD3Heqm1\_ykByPTQhoCZTgQAvD\_BwE&sph&sig=AOD64\_3-bGiRulGED x39yJe8UqiAWX60zq&q&adurl&ved=2ahUKEwjnkYvc3beDAxXUUWwGHWMNDZIQ0Qx6BAgKEAE

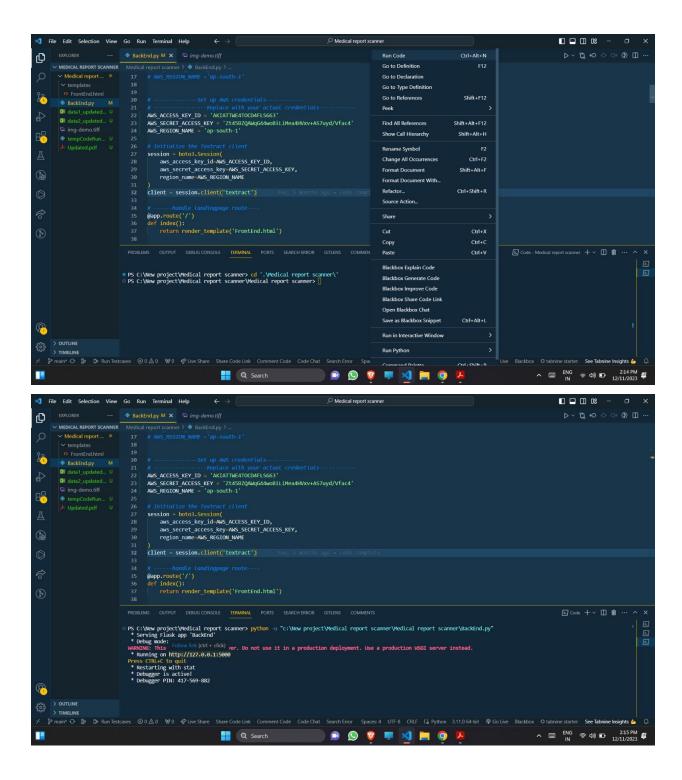




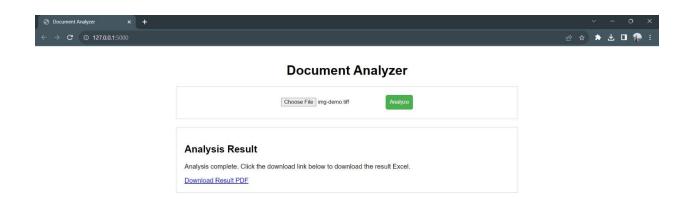
Step 3: After you created the Secret Access Key ,you will get the credentials then edit the same in file sent .



Step 4: Go to the terminal of your device ,run the code using 'cd..'

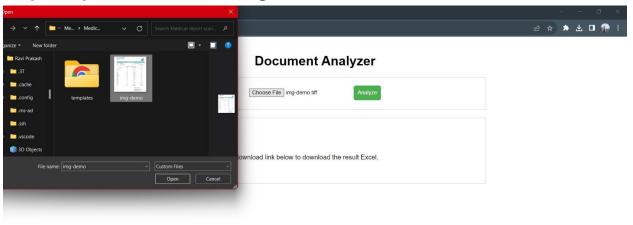


Step5: Now the frontend screen will displaced at Localhost:5000.





## Step6: Upload demo file: img-demo.tiff





#### **GNU Solidario Hospital**

Autovía del Norte 12485 Las Palmas de Gran Canaria Spain



#### LABORATORY REPORT

 Name
 Ana Betz
 Patient ID
 PAC001

 Date
 2011-08-25 08:32
 Age
 25y 10m 26d
 Sex
 Female

 Doctor
 Cameron Cordara
 Test id
 B165AAF4

#### COMPLETE BLOOD COUNT

Test Name	Result	Normal Range	Units
Hemoglobin	12	11.0 - 16.0	g/dL
RBC	3.3	3.5-5.50	10^6/uL
нст	36	37.0-50.0	%
MCV	83	82-95	fl
MCH	28	27-31	pg
MCHC	33	32.0-36.0	g/dL
RDW-CV	12	11.5-14.5	%
RDW-SD	44	35-56	fl
WBC	6.7	4.5-11	10^3/uL
NEU%	60	40-70	%
LYM%	30	20-45	%
MON%	8	2-10	%
EOS%	2	1-6	%
BAS%	0	0-2	%
LYM#	2	1.5-4.0	10^3/uL
GRA#	4.7	2.0-7.5	10^3/uL
PLT	256	150-450	10^3/uL
ESR	2	Up to 15	mm/hr

Digitally signed by

Dr. Cameron Cordara GNU Public Key: E44311F4

Test id: B165AAF4

## Result will be displayed as shown

Name	Ana Betz	
Date	2011-08-25 08:32	
Doctor	Cameron Cordara	

Test Name	Result	Normal Range	Units
RBC	3.3	3.5-5.50	10^ 6/uL
HCT	36.0	37.0-50.0	%