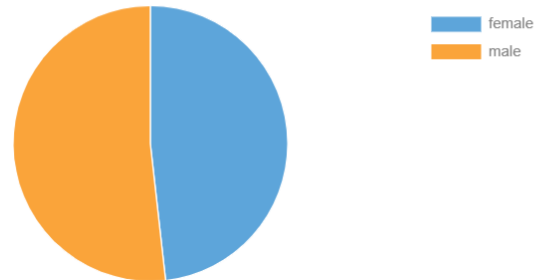


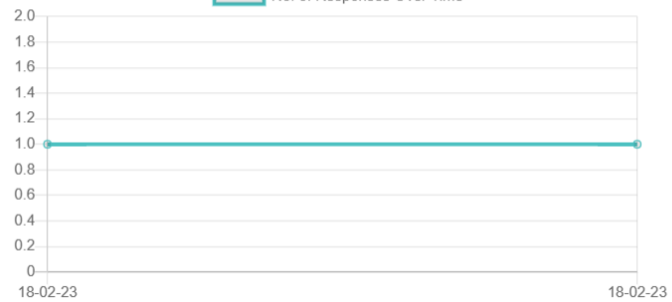
Final Project Report

After deploying our model using flask, I created a visual user-friendly dashboard for company XYZ to make easier for the company to visualise and analyse its data. The dashboard has the capability to show the user all client response data from the floating N google forms that the company has. Also, user can add a new client data directly from dashboard or delete an existing client record. User can also predict average monthly income of specific user by entering the required details('This functionality has some problems, but will be resolved soon'). The dashboard can also display some analytic charts. Until now it includes the charts as demonstrated below!

Income Vs Expenses



No. of Responses Over Time



Client Record

ID	TimeStamp	Name	Country	Age	Email	Address	PhoneNumber	Gender	SatisfactionRate	Avg Monthly Income(in USD)	Delete
1	02-18-2023	Louisana Gabriel	Netherlands	25	louisannagb34@gmail.com	Ariensplein 1, Enschede, Netherlands	+31684475461	Female	3	28645	Delete
2	02-18-2023	Abdulrahman Afifi	Egypt	22	abdulrahmanafifi33@gmail.com	Al nozha Street, Cairo	+966551701586	Male	4	30748	Delete

Client Data

Name

Country

Age

Email

Address

Phonenumber

Gender

Male

▼

Age

Email

Address

Phonenumber

Gender

Male

▼

Satisfaction Rate

1

▼

Avg Monthly Income(in USD)

Add Client

Client Data

Name

Country

Age

Gender

Satisfaction Rate

Predict Income