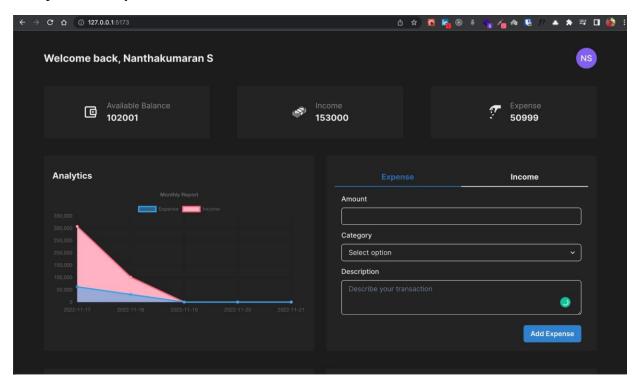
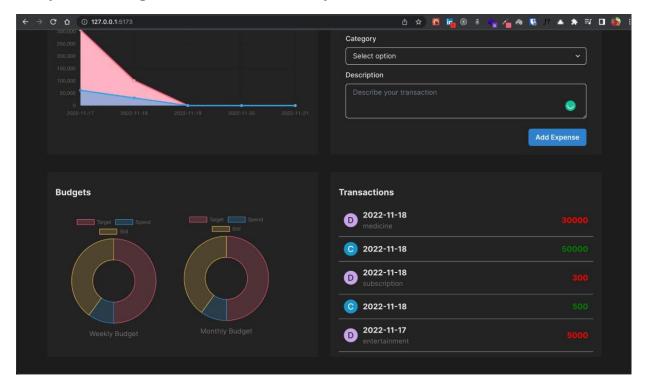
Project Development phase - Sprint 3

Team ID	PNT2022TMID20278
Project Name	Personal Expense Tracker

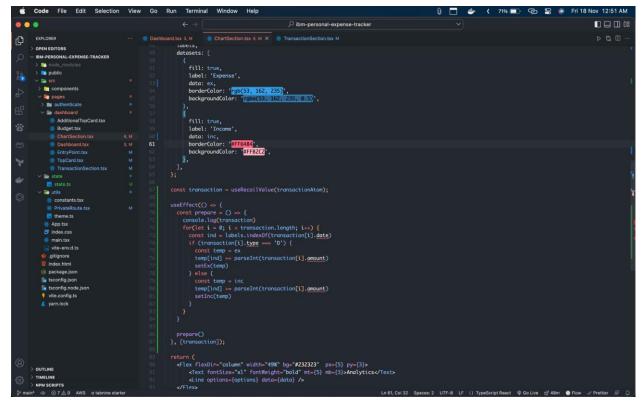
Analytics of expense and income

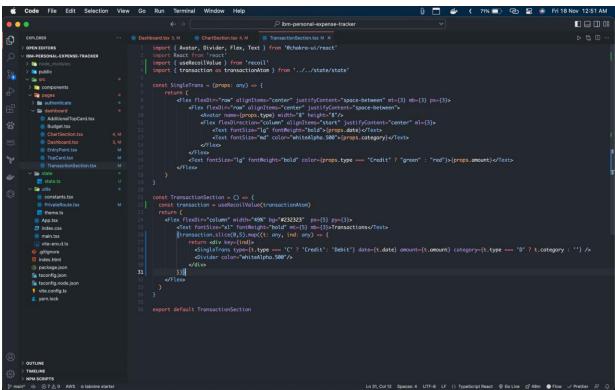


Analytics of budget & Transaction History



FrontEnd Code





Flask Code

```
🖆 ( 47% 🗊 🛜 😂 🌘
. . .
                                                                                                                    ,○ flask
                                                                                                                                                                                                                            O
                                                          transactions.pv ×
       EXPLORER
                                                              1 from flask import request
         import json
from db.db import db
      V FLASK
                                                                    import ibm_db
        > Certificates
           controllers
                                                                    import requests
            budgets.py
                                                                    class Transactions:
            login.py
            register.py
                                                                         def __middleware(self):
    token = request.headers.get("Authorization")
    [_, value] = token.split(" ")
         > D db
                                                                                    result = ibm_db.exec_immediate(db, "SELECT * FROM USERS WHERE TOKEN='{}'".format(value)) user = ibm_db.fetch_tuple(result)
           🕏 арр.ру
                                                                                     if user == False:
    raise ValueError({
                                                                                               "status": "Error",
"data": None,
"message": "User Not Found"
1
ملت
                                                                                               "status": "Error",
"data": None,
"message": "Server Error"
                                                                         def __sanitizer(self, args: dict):
   if "amount" not in args:
        raise KeyError({
        "status": "Error",
        "message": "amount is required field",
        """
> OUTLINE > TIMELINE
                                                                                     "data": None
                                                                                                                     Ln 1, Col 1 Spaces: 4 UTF-8 LF Python 3.9.12 64-bit @ Go Live 💢 1h 24m 🔘 Flow 🖉 Prettier
```

