- ☆■▼❒❑❄◆❋▼✻❑■
- ✣❒❄❄❄■▼✻❁●▲ ❄❘❒❑▲◆❒❄
- ✤✳❁■✳❑ ❁❄❍✻■
- ★✣❄❄●❄◗❁❒❄
- ✢❄▲▼ ❒❒❁❋▼✻❋❄▲
- ✣❑■❋●◆▲✻❑■

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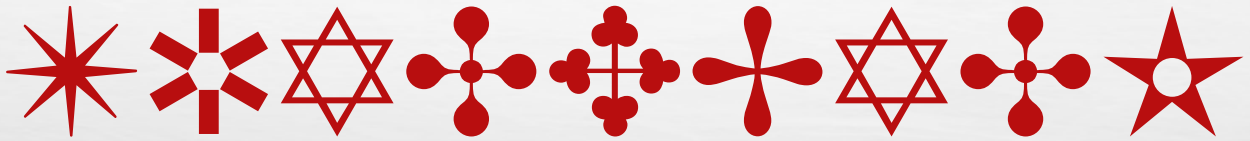
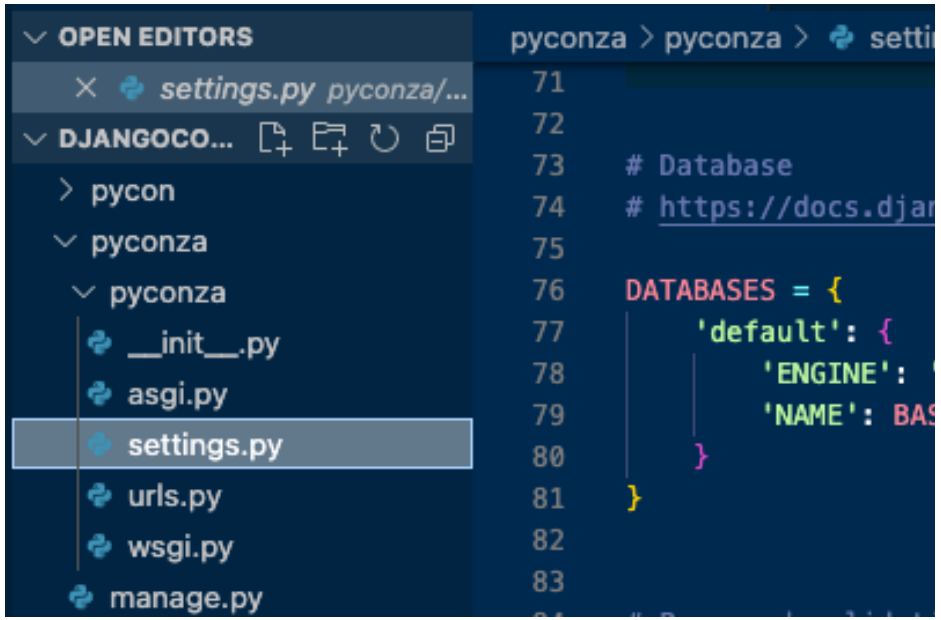
pyconza
pyconza
__init__.py
asgi.py
settings.py
urls.py
wsgi.py
manage.py

```
Month code Please 8
Traceback (most recent call last):
  File "main.py", line 13, in <module>
    src() # Calling working function
  File "main.py", line 11, in src
    decodemth(monthcode)  # Calls the decodemth function
  File "main.py", line 5, in decodemth
    print (mthdesc[mm]) # calls table, decodes, prints
IndexError: list index out of range
```






```
# SECURITY WARNING: keep the secret key used in p
SECRET_KEY = 'django-insecure-^8jj86*q6x!i=r-v5qc

# SECURITY WARNING: don't run with debug turned o
DEBUG = True

ALLOWED_HOSTS = []


# Application definition
```

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```
from django.contrib import admin
from django.urls import path

urlpatterns = [
    path('admin/', admin.site.urls),
]
```

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Middleware is a framework that hooks into Django’s request/response processing. It’s a light, low-level “plugin” system for globally altering Django’s input or output.

```
MIDDLEWARE = [
    'django.middleware.security.SecurityMiddleware',
    'django.contrib.sessions.middleware.SessionMiddleware',
    'django.middleware.common.CommonMiddleware',
    'django.middleware.csrf.CsrfViewMiddleware',
    'django.contrib.auth.middleware.AuthenticationMiddleware',
    'django.contrib.messages.middleware.MessageMiddleware',
    'django.middleware.clickjacking.XFrameOptionsMiddleware',
]
```

```
    'django.middleware.security.SecurityMiddleware',
    'django.contrib.sessions.middleware.SessionMiddleware',
    'django.middleware.common.CommonMiddleware',
    'django.middleware.csrf.CsrfViewMiddleware',
    'django.contrib.auth.middleware.AuthenticationMiddleware',
    'django.contrib.messages.middleware.MessageMiddleware',
```

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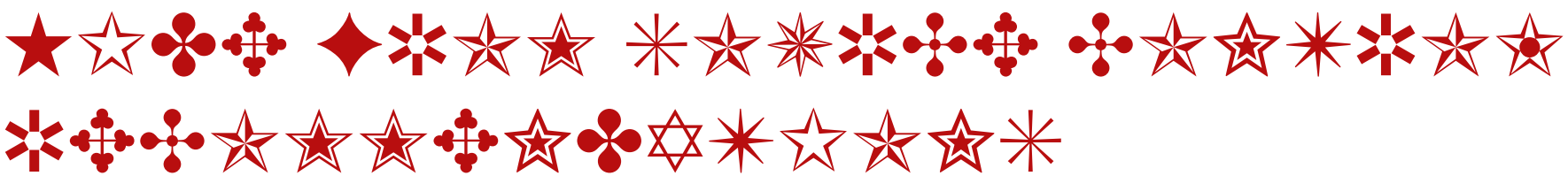

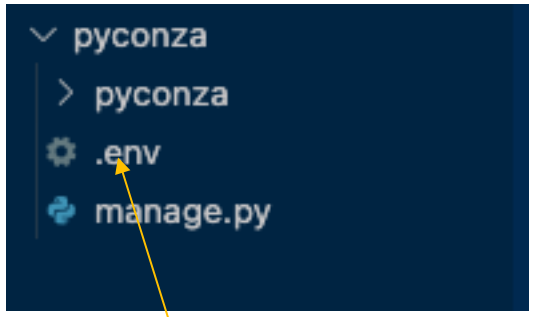


```
from dotenv import load_dotenv
load_dotenv()  # loads the configs from .env
```

```
# SECURITY WARNING: keep the secret key used in production secret!
SECRET_KEY = str(os.getenv('SECRET_KEY'))

# social auth configs for github
SOCIAL_AUTH_GITHUB_KEY = str(os.getenv('GITHUB_KEY'))
SOCIAL_AUTH_GITHUB_SECRET = str(os.getenv('GITHUB_SECRET'))

# social auth configs for google
SOCIAL_AUTH_GOOGLE_OAUTH2_KEY = str(os.getenv('GOOGLE_KEY'))
SOCIAL_AUTH_GOOGLE_OAUTH2_SECRET = str(os.getenv('GOOGLE_SECRET'))
```

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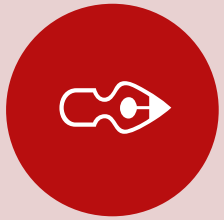

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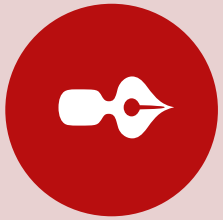

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