Here is the file and I also have the API info.

Need pagination added and sorting. It's mainly CSS file but JS file is blank. Need frontend to be connected to backend showing real data from API.

Is that the main info you needed? I don't have more requirements than that. Later we can make more changes to CSS but that's it for now.

```
@api_view(["GET"])
def collections(request):
params = request.query_params
# Query limit
limit = params.get("limit", "10")
if limit.isdigit() and int(limit) > 0:
limit = int(limit)
else:
logger.warning(f"Invalid limit value: {limit}")
return Response({"message": f'Invalid limit value: "{limit}""},
status=status.HTTP 400 BAD REQUEST)
# Query offset
offset = params.get("offset", "0")
if offset.isdigit() and int(offset) >= 0:
offset = int(offset)
else:
logger.warning(f"Invalid offset value: {offset}")
return Response({"message": f'Invalid offset value: "{offset}""},
status=status.HTTP_400_BAD_REQUEST)
# Query sort
sort = params.get("sort", "_id")
if sort in ["_id", "slug", "website", "domain_authority", "page_authority"]:
sort = sort
else:
logger.warning(f"Invalid sort value: {sort}")
return Response({"message": f'Invalid sort value: "{sort}""},
status=status.HTTP_400_BAD_REQUEST)
```

```
# Query sort order
order = params.get("order", "desc")

if order in ["asc", "desc"]:
order = 1 if order == "asc" else -1
else:
logger.warning(f"Invalid order value: {order}")
return Response({"message": f'Invalid order value: "{order}""},
status=status.HTTP_400_BAD_REQUEST)
```