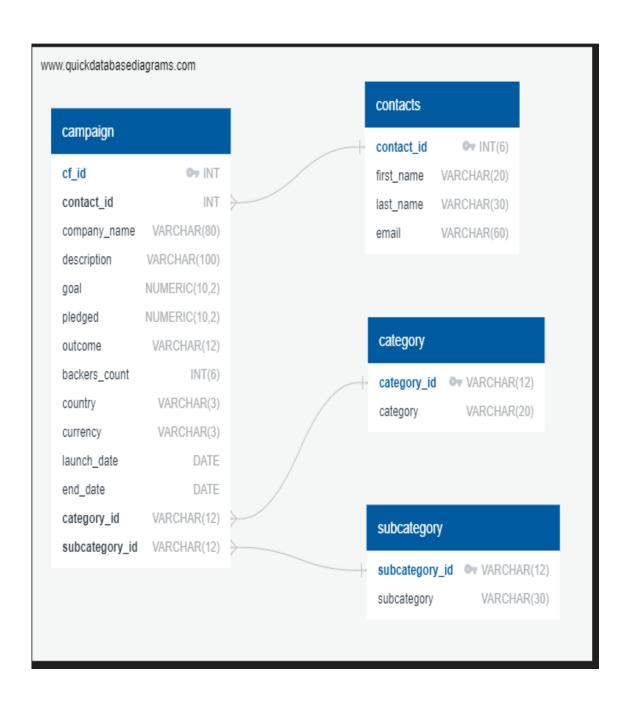
Crowdfunding_ETL

Project 2 - Challenge 13

Building an ETL pipeline using Python, Pandas, and either Python dictionary methods or regular expressions to extract and transform the data. After transform the data, create four CSV files and use the CSV file data to create an ERD and a table schema. And upload the CSV file data into a Postgres database.					
Resources					
PgAdmin4					
Jupyter					
Notebook Visual Studio Code					
QuickDBD					



	contact_info
0	{"contact_id": 4661, "name": "Cecilia Velasco", "email": "cecilia.velasco@rodrigues.fr"}
1	{"contact_id": 3765, "name": "Mariana Ellis", "email": "mariana.ellis@rossi.org"}
2	{"contact_id": 4187, "name": "Sofie Woods", "email": "sofie.woods@riviere.com"}
3	{"contact_id": 4941, "name": "Jeanette lannotti", "email": "jeanette.iannotti@yahoo.com"}
4	{"contact_id": 2199, "name": "Samuel Sorgatz", "email": "samuel.sorgatz@gmail.com"}

	contact_id	first_name	last_name	email
0	4661	Cecilia	Velasco	cecilia.velasco@rodrigues.fr
1	3765	Mariana	Ellis	mariana.ellis@rossi.org
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3	4941	Jeanette	lannotti	jeanette.iannotti@yahoo.com
4	2199	Samuel	Sorgatz	samuel.sorgatz@gmail.com
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