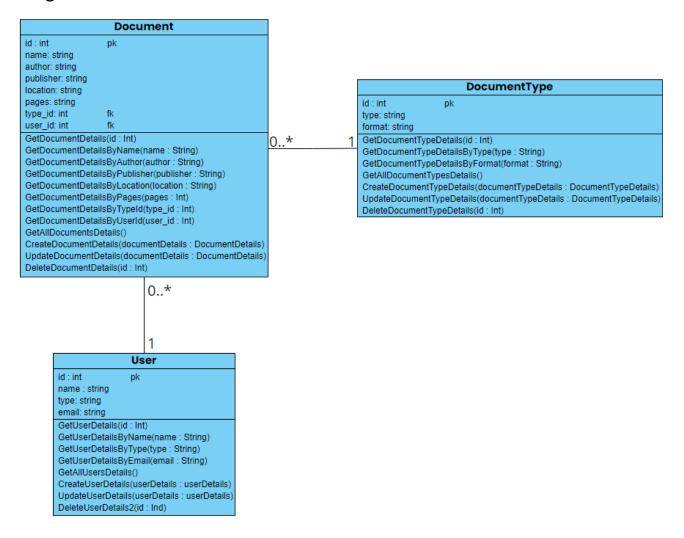
Diagrama:



Notas:

Os endpoints de pesquisa com o ID devolvem um objeto, caso não exista, apresentam um erro personalizado.

Os restantes endpoints de pesquisa devolvem vários objetos e não diferencia maiúsculas de minúsculas.

Procedimentos:

Instalei a extensão de Chrome Wizdler:

https://chrome.google.com/webstore/detail/wizdler/oebpmncolmhiapingjaagmapififiakb

Iniciei o servidor a executar com.ti.soap.documentsuploader.DocumentsUploaderApplication.java

Acedi ao endereço:

http://localhost:8080/ws/documents.wsdl

```
← → C ① http://localhost:8080/ws/documents.wsdl
This XML file does not appear to have any style information associated with it. The document tree is shown below

                ***

**Xs:schema xmlns:xs="http://www.w3.org/2001/XMLSchema" elementFormDefault="qualified" targetNamespace="http://www.documentsuploader.soap.ti.com/documents">

**Xs:schema xmlns:xs="http://www.w3.org/2001/XMLSchema" elementFormDefault="qualified" targetNamespace="http://www.documentsuploader.soap.ti.com/documents">

**Xs:complexType>

**Xs:complexType>
                                    ▼<xs:sequence>
<xs:element name="id" type="xs:int"/>
                      ▼<xs:element name="GetDocumentDetailsResponse">
▼<xs:complexType>
                                    ▼<xs:sequence>
<xs:element name="DocumentDetails" type="tns:DocumentDetails"/>
                            </xs:element>
                      ▼<xs:celement name="GetDocumentDetailsByNameRequest">
▼<xs:complexType>
                                  ▼<xs:sequence>
    <xs:element name="name" type="xs:string"/>
    </xs:sequence>
</xs:complexType>
                            </r></xs:element>
                      \(\sigma\:silon\) < \sigma\: \(\sigma\:silon\:silon\) < \sigma\: \(\sigma\:silon\:silon\) < \sigma\: \(\sigma\:silon\:silon\) < \sigma\: \(\sigma\:silon\:silon\:silon\:silon\) < \simma\: \(\sigma\:silon\:silon\:silon\:silon\:silon\:silon\) < \
                                  ▼<xs:sequence>
    </ri>

        </rd>
        </rd>
        </rd>
        type="tns:DocumentDetails" type="tns:DocumentDetails"/>
        </rd>
    </rd>

        </rd>
        </rd>
        </rd>

<pr
```

Usei a extensão para aceder aos endpoints e gerar os envelopes.

