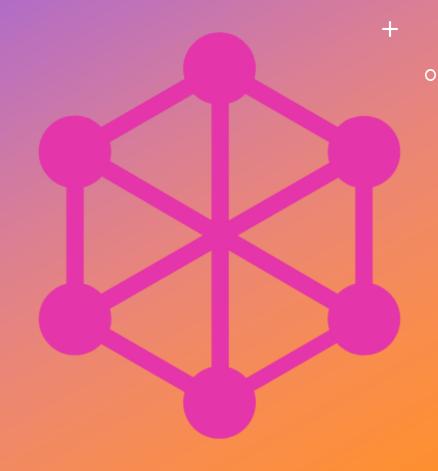
AUTHOR TYPE

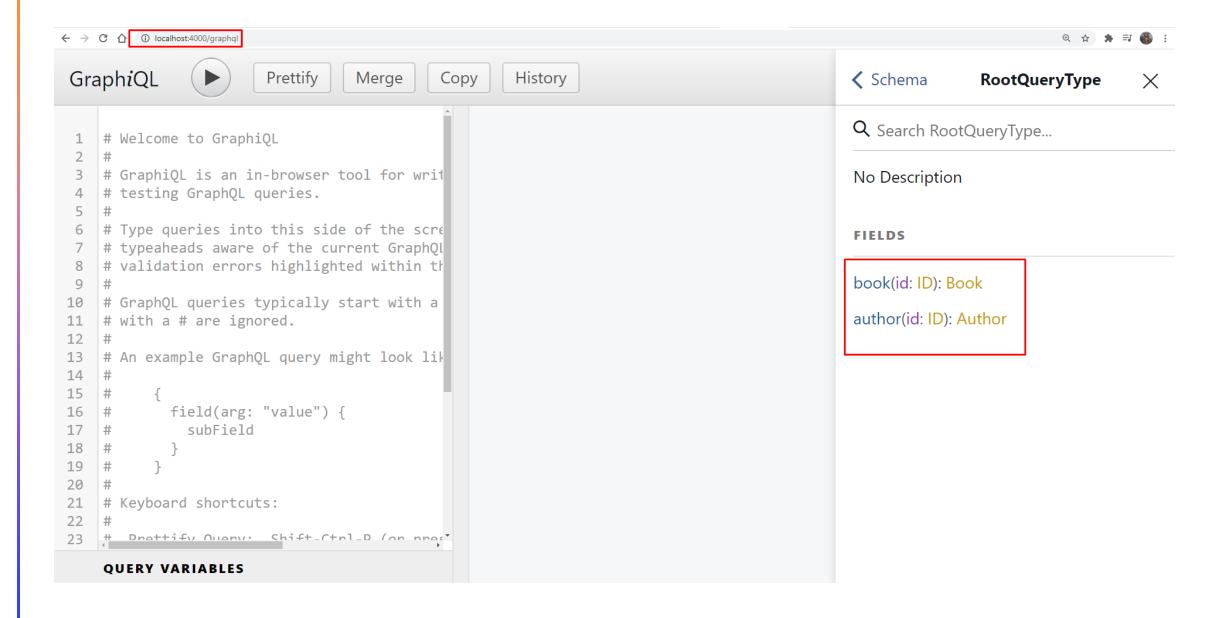
In this GraphQL tutorial we'll make our second data type - the Author type. We'll also set up our root query for an Author as well.



```
schema.js
```

```
const {
    GraphQLObjectType,
   GraphQLString,
   GraphQLSchema,
    GraphQLID,
    GraphQLInt 🗸
} = graphql;
// dummy data
var books = [...];
                                                                                                        Insert
var authors = [
    { name: 'Patrick Rothfuss', age: 44, id: '1' },
                                                                                                         code
     name: 'Brandon Sanderson', age: 42, id: '2' },
     name: 'Terry Pratchett', age: 66, id: '3' }
const BookType = new GraphQLObjectType({...});
const AuthorType = new GraphQLObjectType({
    name: 'Author',
    fields: ( ) => ({
        id: { type: GraphQLID },
       name: { type: GraphQLString },
       age: { type: GraphQLInt }
    })
const RootQuery = new GraphQLObjectType({
    name: 'RootQueryType',
    fields: {
       book: {...},
       author: {
            type: AuthorType,
            args: { id: { type: GraphQLID } },
            resolve(parent, args){
               return _.find(authors, { id: args.id });
});
```

Go to http://localhost:4000/graphql



Go to http://localhost:4000/graphql

