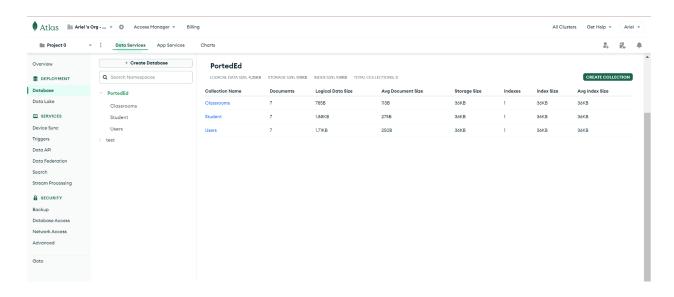
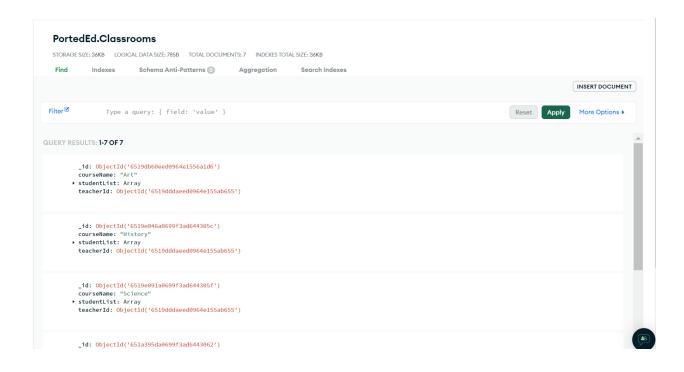
Sprint 6 10/1/2023 Ariel Manalo

BF170, BF171

For this sprint, I used MongoDB to create the database. I first focused on learning how to create a database using MongoDB. I learned how to create clusters and insert documents. Based on a diagram organized and provided by Uriel, I created the cluster and added a few documents of fake data so that we can try begin accessing it from the front end.

The clusters created are: Classrooms, Student, Users





INSERT DOCUMENT

Find Indexes Schema Anti-Patterns ① Aggregation Search Indexes Filter[☑] Type a query: { field: 'value' } Reset Apply More Options > QUERY RESULTS: 1-7 OF 7

PortedEd.Student

STORAGE SIZE: 36KB LOGICAL DATA SIZE: 1.88KB TOTAL DOCUMENTS: 7 INDEXES TOTAL SIZE: 36KB

_id: ObjectId('6519e069a0699f3ad644305d')
firstName: "fname2"
lastName: "lname2"

• classes: Object
attendance: "green"
academic: "red"
behavior: "yellow"

_id: ObjectId('6519e09aa0699f3ad6443060')
firstName: "fname3"

