Project run Steps:-

Technologies Used:
 Frontend:
- React.js,
- Material
- UI,
- Redux

Backend:
- Node.js,
- Express.js
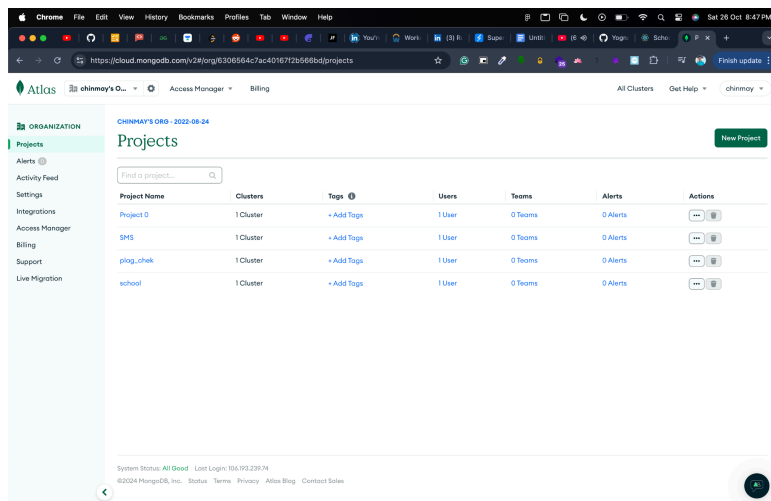- Database:
- MongoDB

Frontend Run :-
- cd backend
- npm i
- npm start

Backend Run:-
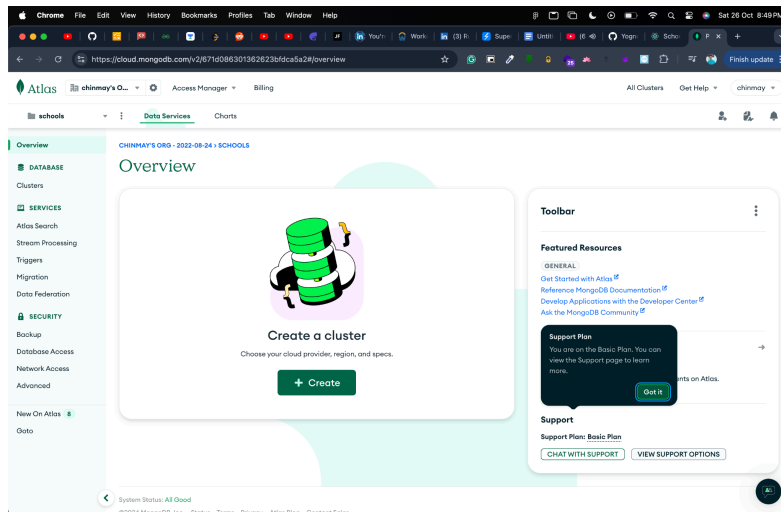- cd backend
- npm install
- npm start

Mongo DB connection:-

Step 1:-  Click on New project



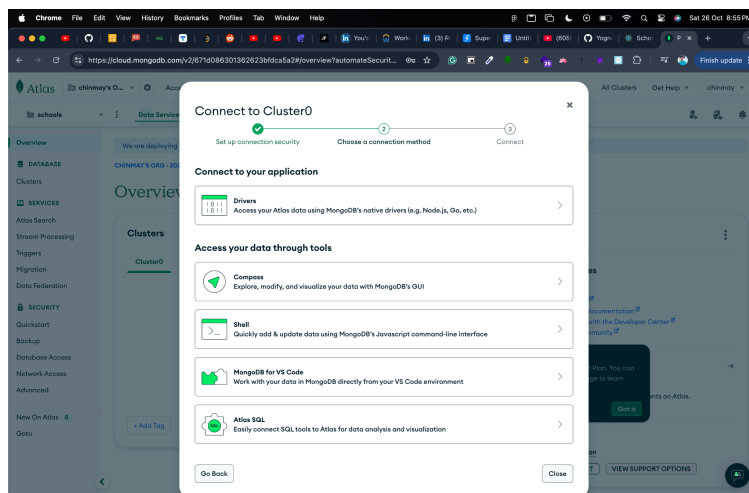Step 2:- Enter the project name and next, click on create a project
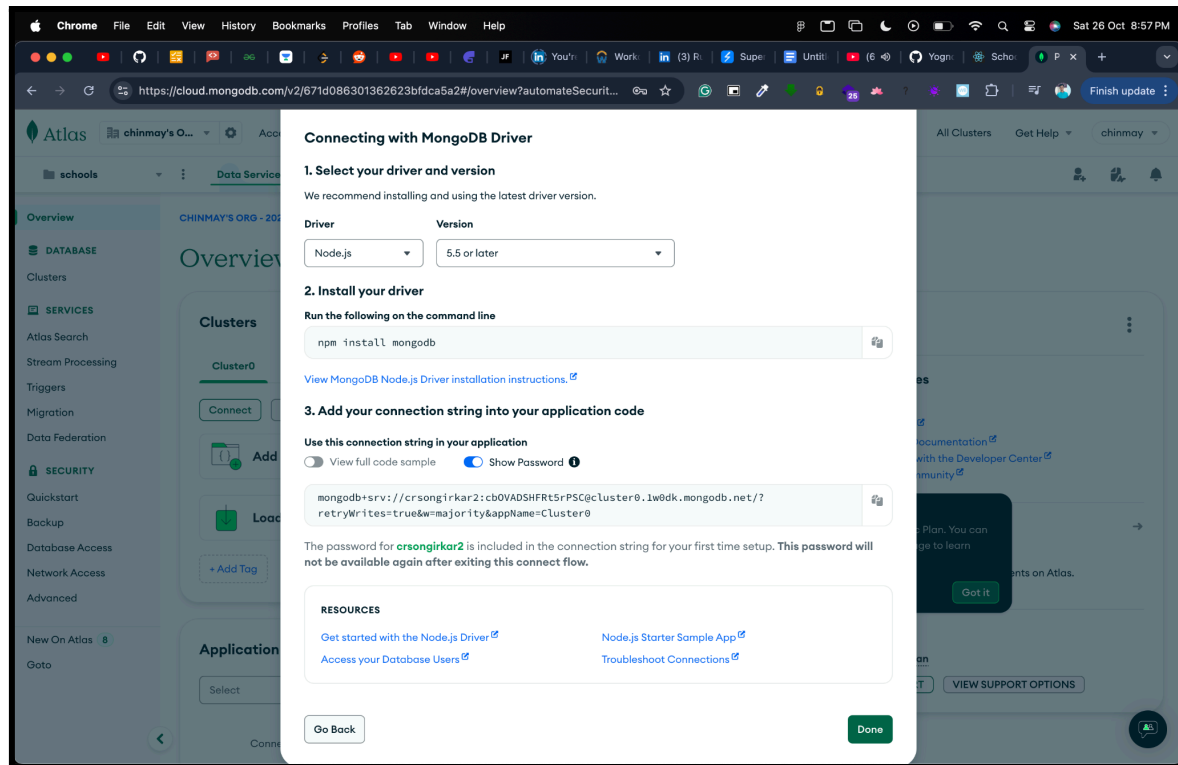
Step 3:- create a new cluster



Step 4:- Click on **Create Deployment.**

Step 5:- Copy the Password and pest in Notepad and click on Create Database.
Step 6:- Choose a connection.



Step 7:- create Drivers once the driver is created copy this connection string **URL ➡ and Paste it into the MONGODB CONNECTION URL.**

PasteMonodb connection URL like the one below code.
backend->index.js

```js
// Use the corrected MongoDB connection URI
const uri = "mongodb+srv://crsongirkar2:hotRVKkqHlVGqaSg@cluster0.r5jbe.mongodb.net/?retryWrites=true&w=majority&a
mongoose.connect(uri, { useNewUrlParser: true, useUnifiedTopology: true })
  .then(() => console.log('MongoDB connected'))
  .catch(err => console.error('MongoDB connection error:', err));
```

Run Backend Serve