**Task Sheet**

**Task 1:**

Created a MongoDB cluster on Atlas.

**Atlas account details:**

Username: [avnish.dubey1993@gmail.com](mailto:avnish.dubey1993@gmail.com)

Password: Avnish@123

**Task 2:**

Created a collection "Transporter" (**Mongo queries for CRUD operation)**

1. **Create database:**

Command🡪 use Transport

1. **Insert Query:**

db.Transporter.insert({Cl:'101',Vendor:'Tata', Cty:'Chennai', Name1:'bolero1', Name2:'bolero2', Name3:'bolero3', Name4:'bolero4', City:'Pune', District:'XYZ', POBox:'Indr', POBoxpcd:'Indr1', PostalCode:'455660', Rg:'Abc', SearchTerm:'PQr', Street:'Pulwama', Address:'asd', Title:'Tiwari Transport', Date:'6/6/2002', Createdby:'msd', ISRNumber:'2234343', Group:'asd', Customer:'Mahindra', Telephone1:'2233449', Telephone2:'2233344', POBxcty:'Mumbai', Site:'xyz'})

1. **Read Query:**

db.Transporter.find()

1. **Update Query:**

db.Transporter.update({'Vendor':'msd'},{$set:{'Vendor':'Swift'}})

1. **Delete Query:**

db.Transporter.remove({'City':'Pune'})