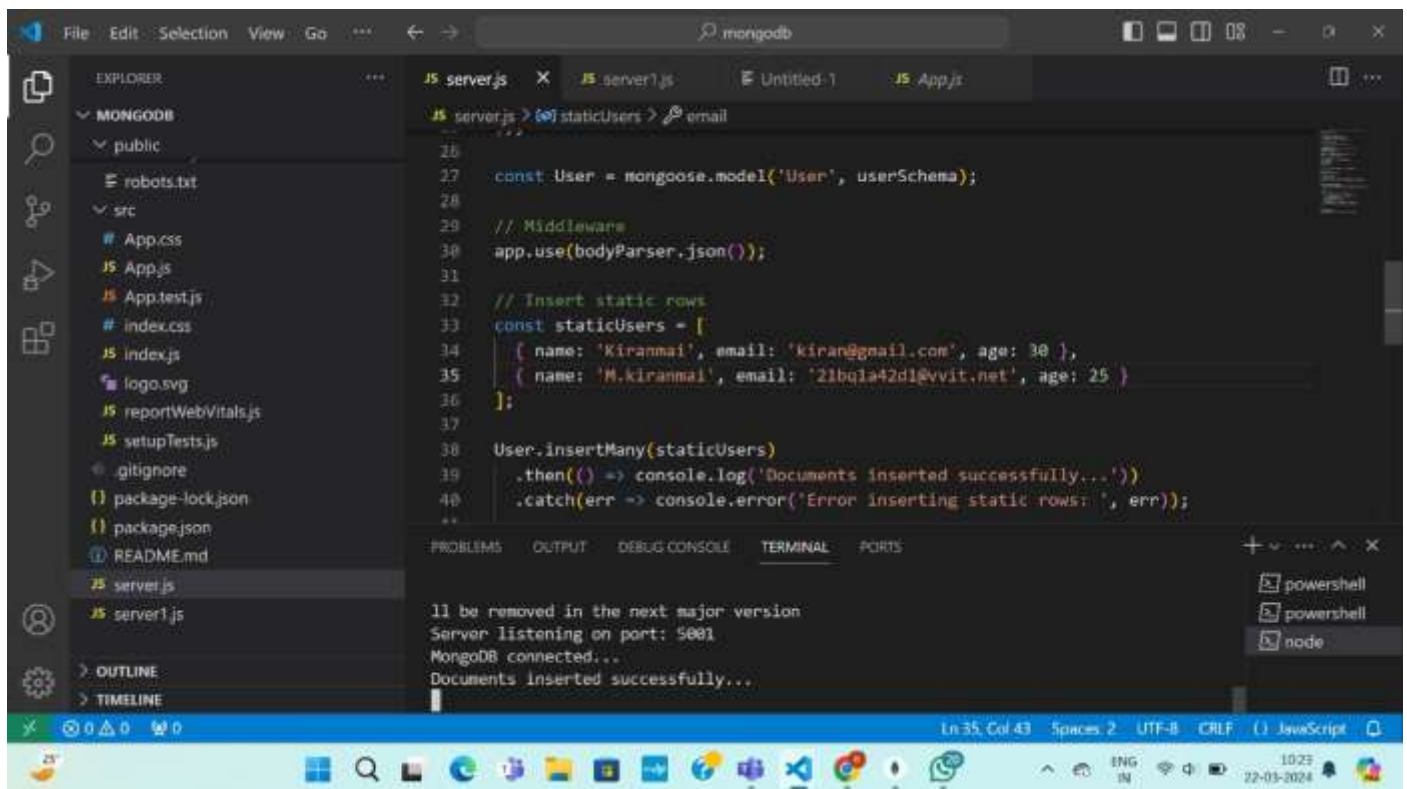
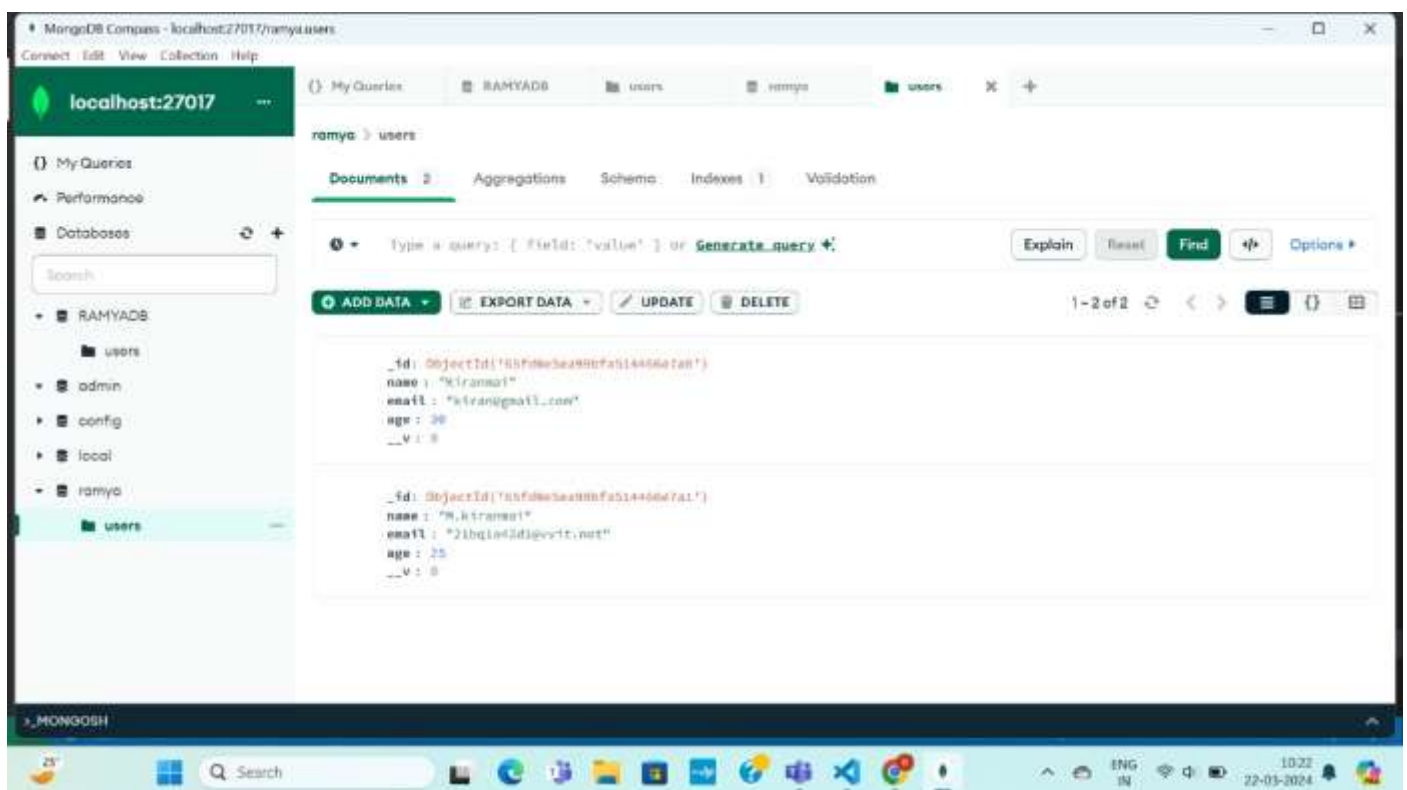


Output:



```
server.js
25
26
27 const User = mongoose.model('User', userSchema);
28
29 // Middleware
30 app.use(bodyParser.json());
31
32 // Insert static rows
33 const staticUsers = [
34   { name: 'Kiranmai', email: 'kiran@gmail.com', age: 30 },
35   { name: 'M.kiranmai', email: '21bq1a42d1@vvit.net', age: 25 }
36 ];
37
38 User.insertMany(staticUsers)
39   .then(() => console.log('Documents inserted successfully...'))
40   .catch(err => console.error('Error inserting static rows: ', err));
41
```

11 be removed in the next major version
Server listening on port: 5001
MongoDB connected...
Documents inserted successfully...



localhost:27017

My Queries Performance Databases

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RAMYADB

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My Queries

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Validation

Type a query: { field: 'value' } or [Generate query](#)

Explain Reset Find Options

ADD DATA EXPORT DATA UPDATE DELETE

1-2 of 2

```
{
  "_id": "65f0d6e3a080fa5144067a01",
  "name": "Kiranmai",
  "email": "kiran@gmail.com",
  "age": 30,
  "__v": 0
}
```

```
{
  "_id": "65f0d6e3a080fa5144067a02",
  "name": "M.kiranmai",
  "email": "21bq1a42d1@vvit.net",
  "age": 25,
  "__v": 0
}
```

> MONGODB