
 <b>Marwadi University</b> Marwadi Chandarana Group		<b>Marwadi University</b> <b>Faculty of Technology</b> <b>Department of Information and Communication Technology</b>
<b>Subject: Advanced Web Technology (01CT1625)</b>	<b>Aim:</b> Database: Using MongoDB, build the CRUD operations with NodeJS	
<b>Experiment No:- 12</b>	<b>Date:-</b>	<b>Enrollment No:- 92200133030</b>

**Objective:-** Database: Using MongoDB, build the CRUD operations with NodeJS.

**Code :-**

**mongo\_client :-**

**App.jsx**


```
import { useState, useEffect } from 'react';
import axios from 'axios';
import AddBlogs from './components/AddBlogs';
import BlogsTable from './components/BlogsTable';
import './App.css';

const API_URL = 'http://localhost:3000/api/blogs';

const App = () => {
  const [blogs, setBlogs] = useState([]);
  const [editingBlog, setEditingBlog] = useState(null);
  const [loading, setLoading] = useState(false);
  const [error, setError] = useState('');

  useEffect(() => {
    fetchBlogs();
  }, []);

  const fetchBlogs = async () => {
    setLoading(true);
    try {
      const response = await axios.get(API_URL);
      setBlogs(response.data.blogs);
      setError('');
    } catch (error) {
      console.error('Error fetching blogs:', error);
      setError('Failed to fetch blogs. Try again later.');
```

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```

    fetchBlogs();
  } catch (error) {
    console.error('Error adding/updating blog:', error);
    setError('Failed to save blog.');
```

```

  }
};

const deleteBlog = async (id) => {
  if (!window.confirm('Are you sure you want to delete this blog?')) return;

  try {
    if (!id) {
      throw new Error('Blog ID is required');
    }
    const response = await axios.delete(`${API_URL}/${id}`);
    if (response.data) {
      setBlogs((prevBlogs) => prevBlogs.filter((blog) => blog._id !== id));
      setError('');
    }
  } catch (error) {
    console.error('Error deleting blog:', error);
    const errorMessage = error.response?.data?.message || 'Failed to delete blog. Please check if the ID is valid.';
    setError(errorMessage);
  }
};

return (
  <div className="container">
    <h1>Blog Management System</h1>
    {loading && <p>Loading...</p>}
    {error && <p className="error">{error}</p>}
    <AddBlogs onAdd={addBlog} editingBlog={editingBlog} />
    <BlogsTable
      blogs={blogs}
      onEdit={setEditingBlog}
      onDelete={deleteBlog}
    />
  </div>
);
};

```



export default App;

### App.css

```

/* Import Poppins Font */
@import url('https://fonts.googleapis.com/css2?family=Poppins:wght@300;400;500;600&display=swap');

```

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```

/* General Reset */
* {
  box-sizing: border-box;
  margin: 0;
  padding: 0;
}

/* Full-Screen Layout */
body {
  font-family: 'Poppins', sans-serif;
  background: linear-gradient(135deg, #74EBD5, #ACB6E5);
  color: #333;
  min-height: 100vh;
  display: flex;
  justify-content: center;
  align-items: center;
  padding: 20px;
}



/* Main Container */
.container {
  background: #fff;
  box-shadow: 0 10px 20px rgba(0, 0, 0, 0.1);
  border-radius: 12px;
  max-width: 1200px;
  width: 100%;
  padding: 40px;
  animation: fadeIn 0.8s ease-in-out;
  transition: all 0.3s;
}

/* Header Styling */
h1 {
  color: #4CAF50;
  font-size: 36px;
  margin-bottom: 20px;
  text-align: center;
}

/* Form Styling */
form {
  display: grid;
  grid-template-columns: repeat(4, 1fr);
  gap: 20px;
  padding: 20px 0;
}

form input {
  padding: 12px;
  border: 1px solid #ccc;

```

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```

border-radius: 8px;
font-size: 16px;
color: #333;
transition: all 0.3s;
}

form input:focus {
  outline: none;
  border-color: #4CAF50;
  box-shadow: 0 0 8px rgba(76, 175, 80, 0.5);
}

form button {
  grid-column: span 4;
  padding: 14px;
  background: #4CAF50;
  color: white;
  border: none;
  border-radius: 8px;
  font-size: 16px;
  cursor: pointer;
  transition: background 0.3s, transform 0.2s;
}

form button:hover {
  background: #45a049;
  transform: scale(1.05);
}


form button:active {
  transform: scale(0.95);
}

/* Table Styling */
table {
  width: 100%;
  border-collapse: collapse;
  margin-top: 20px;
}

thead {
  background: #4CAF50;
  color: white;
}

th, td {
  padding: 10px;
  text-align: center;
  border-bottom: 1px solid #ddd;
  font-size: 16px;

```

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```

}

tbody tr:hover {
    background: #f1f1f1;
}

/* Alternating row colors */
tbody tr:nth-child(even) {
    background: #f9f9f9;
}

/* Button Styling */
button {
    cursor: pointer;
    transition: all 0.3s ease;
}



/* Edit and Delete Buttons */
.edit-btn {
    background: #2196F3;
    color: white;
    border: none;
    padding: 10px 20px;
    border-radius: 8px;
    font-size: 14px;
    margin-right: 5px;
    transition: 0.3s;
    margin-bottom: 2px;
    width: 90px;
}

.edit-btn:hover {
    background: #1976D2;
    transform: scale(1.05);
}

.delete-btn {
    background: #f44336;
    color: white;
    border: none;
    padding: 10px 20px;
    border-radius: 8px;
    font-size: 14px;
    transition: 0.3s;
    width: 90px;
}

.delete-btn:hover {
    background: #d32f2f;
    transform: scale(1.05);
}

```

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```

}

/* Animation */
@keyframes fadeIn {
  from {
    opacity: 0;
    transform: translateY(-30px);
  }
  to {
    opacity: 1;
    transform: translateY(0);
  }
}

/* Responsive Design */
@media (max-width: 1024px) {
  form {
    grid-template-columns: repeat(2, 1fr);
  }

  form button {
    grid-column: span 2;
  }

  th, td {
    font-size: 14px;
    padding: 12px;
  }
}

@media (max-width: 768px) {
  form {
    grid-template-columns: 1fr;
  }


  form button {
    grid-column: span 1;
  }

  th, td {
    font-size: 12px;
    padding: 10px;
  }

  .container {
    padding: 20px;
  }

  h1 {
    font-size: 28px;
  }

```

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```
}
}
```

### Components/AddBlogs.jsx

```
import React, { useState, useEffect } from 'react';



const AddBlogs = ({ editingBlog, onAdd }) => {
  const [id, setId] = useState('');
  const [title, setTitle] = useState('');
  const [authorName, setAuthorName] = useState('');
  const [date, setDate] = useState('');
  const [content, setContent] = useState('');

  // Pre-fill form with existing data during editing
  useEffect(() => {
    if (editingBlog) {
      setId(editingBlog._id);
      setTitle(editingBlog.title);
      setAuthorName(editingBlog.author);
      setDate(editingBlog.date.split('T')[0]);
      setContent(editingBlog.description);
    } else {
      // Reset form when not editing
      setId('');
      setTitle('');
      setAuthorName('');
      setDate('');
      setContent('');
    }
  }, [editingBlog]);

  const handleSubmit = async (e) => {
    e.preventDefault();

    const blogData = {
      _id: id,
      title: title,
      author: authorName,
      description: content,
      date: date || new Date().toISOString().split('T')[0] // Use current date if none provided
    };

    try {
      await onAdd(blogData);
      alert(`Blog ${editingBlog ? 'updated' : 'added'} successfully!`);
    } catch (error) {
      console.error('Error saving blog:', error);
      alert('Failed to save blog');
    }
  }
}
```

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```


    // Clear form after submission
    setId('');
    setTitle('');
    setAuthorName('');
    setDate('');
    setContent('');
  };

  return (
    <form onSubmit={handleSubmit}>
      <input
        type="text"
        placeholder="Title"
        value={title}
        onChange={(e) => setTitle(e.target.value)}
        required
      />
      <input
        type="text"
        placeholder="Author Name"
        value={authorName}
        onChange={(e) => setAuthorName(e.target.value)}
        required
      />
      <input
        type="text"
        placeholder="Content"
        value={content}
        onChange={(e) => setContent(e.target.value)}
        required
      />
      <input
        type="date"
        placeholder="Date"
        value={date}
        onChange={(e) => setDate(e.target.value)}
        required
      />
      <button type="submit">
        {editingBlog ? 'Update Blog' : 'Add Blog'}
      </button>
    </form>
  );
};

export default AddBlogs;

```





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### Components/BlogsTable.jsx

```
import React from 'react';

const BlogsTable = ({ blogs, onEdit, onDelete }) => {
  if (!blogs || !Array.isArray(blogs) || blogs.length === 0) {
    return <p>No blogs available.</p>;
  }

  return (
    <div>
      <h2>Blogs</h2>
      <table>
        <thead>
          <tr>
            <th>ID</th>
            <th>Title</th>
            <th>Author Name</th>
            <th>Content</th>
            <th>Date</th>
            <th>Actions</th>
          </tr>
        </thead>
        <tbody>
          {blogs.map((blog) => (
            <tr key={blog._id}>
              <td>{blog._id}</td>
              <td>{blog.title}</td>
              <td>{blog.author}</td>
              <td>{blog.description}</td>
              <td>{new Date(blog.date).toLocaleDateString().split('T')[0]}</td>
              <td>
                <button
                  className="edit-btn"
                  onClick={() => onEdit(blog)}
                >
                  Edit
                </button>
                <button
                  className="delete-btn"
                  onClick={() => onDelete(blog._id)}
                >
                  Delete
                </button>
              </td>
            </tr>
          ))}
        </tbody>
      </table>
    </div>
  )
}
```

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```
);
};

export default BlogsTable;
```

**mongo\_server :-**

**index.js :-**

```
const express = require("express");
const app = express();
const port = 3000;
const cors = require("cors");
app.use(
  cors({
    origin: "http://localhost:5173",
  })
);

//middleware
app.use(express.json());
app.use(express.urlencoded({ extended: true }));

const dbConfig = require("../src/config/db.config");

const mongoose = require("mongoose");


mongoose.Promise = global.Promise;

mongoose
  .connect(dbConfig.url, {
    useNewUrlParser: true,
    useUnifiedTopology: true,
  })
  .then(() => {
    console.log("Sucessfully Connected to the Database");
  })
  .catch((err) => {
    console.log("Error in Database connection ", err);
    process.exit();
  });

const blogRouter = require("../src/blog/blog.routes");

app.use("/api/blogs", blogRouter);

app.get("/", (req, res) => res.send("Welcome to the API of AWT Experiment - 6 API"));
app.listen(port, () => console.log(`Server is running on http://localhost:${port}`));
```

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### config/db.config.js :-

```
module.exports = {
  url: "mongodb://127.0.0.1:27017/exp_6_blog",
};
```

### blog/blo.controller.js


```
const blogService = require("../blog/blog.services");

exports.create = async (req, res) => {
  const { title, description, author, date } = req.body;
  if (!title || !description || !author) {
    return res.status(400).json({ message: "Fields are empty" });
  }

  try {
    const blog = await blogService.createBlog(title, description, author, date);
    res.status(201).json({ message: "Blog created successfully", blog });
  } catch (err) {
    console.error("Error creating blog:", err);
    res.status(500).json({ error: "Internal server error" });
  }
};

exports.findAll = async (req, res) => {
  try {
    const blogs = await blogService.findAllBlogs();
    res.send({ message: "Blogs data", blogs });
  } catch (err) {
    console.error("Error fetching blogs:", err);
    res.status(500).json({ error: "Internal server error" });
  }
};

exports.findOne = async (req, res) => {
  const id = req.params._id;
  try {
    const blog = await blogService.findBlogById(id);
    if (!blog) {
      return res.status(400).json({ message: "No blog found with id: " + id });
    }
    res.json({ message: "Data found", blog });
  } catch (err) {
    console.error("Error fetching blog by id:", err);
    res.status(500).json({ error: "Internal server error" });
  }
};
```

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```

exports.update = async (req, res) => {
  const id = req.params.id;
  const updateData = req.body;
  try {
    const result = await blogService.updateBlog(id, updateData);
    if (!result) {
      return res.status(400).json({ message: "No blog found with id: " + id });
    }
    res.json({ message: "Blog updated successfully" });
  } catch (err) {
    console.error("Error updating blog:", err);
    res.status(500).json({ error: "Internal server error" });
  }
};

exports.delete = async (req, res) => {
  const id = req.params.id;
  try {
    const result = await blogService.deleteBlog(id);
    if (!result) {
      return res.status(400).json({ message: "No blog found with id: " + id });
    }
    res.json({ message: "Blog deleted successfully" });
  } catch (err) {
    console.error("Error deleting blog:", err);
    res.status(500).json({ error: "Internal server error" });
  }
};

```


### blog/blog.model.js

```

const mongoose = require("mongoose");

var schema = new mongoose.Schema(
  {
    title: {
      type: String,
      required: true,
    },
    description: {
      type: String,
      required: true,
    },
    author: {
      type: String,
      required: true,
    },
    date: {
      type: Date,
      default: Date.now(),
    },
  }
);

```

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```

    required: true,
  },
  {
    timestamps: true,
  }
);

var blog = new mongoose.model("exp_6_blog", schema);
module.exports = blog;

```

### blog/blog.routes.js

```

const blog = require("../blog/blog.controller");
const express = require("express");
const router = express.Router();

router.post("/", blog.create);
router.get("/", blog.findAll);
router.get("/:id", blog.findOne);
router.put("/:id", blog.update);
router.delete("/:id", blog.delete);
module.exports = router;

```

### blog/blog.services.js

```

const BlogModel = require("../blog/blog.model");


exports.createBlog = async (title, description, author , date) => {
  const blog = new BlogModel({
    title,
    description,
    author,
    date
  });
  return await blog.save();
};

exports.findAllBlogs = async () => {
  return await BlogModel.find();
};

exports.findBlogById = async (id) => {
  return await BlogModel.findById(id);
};

exports.updateBlog = async (id, updateData) => {
  return await BlogModel.findByIdAndUpdate(id, updateData, {

```

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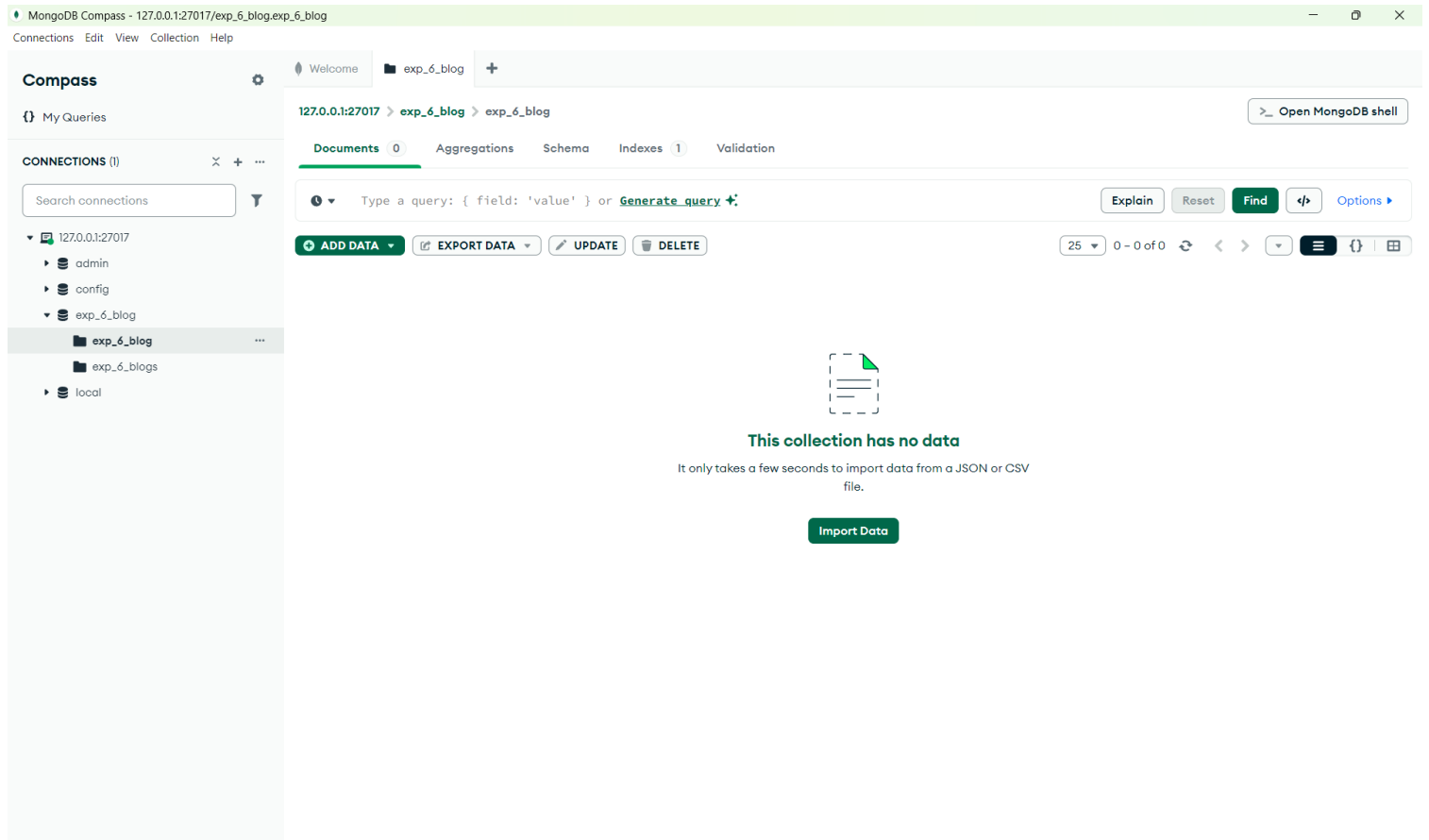
```

    useFindAndModify: false,
  });
};


exports.deleteBlog = async (id) => {
  return await BlogModel.findByIdAndDelete(id);
};

```

### Output :-



The screenshot shows the MongoDB Compass application interface. The title bar indicates the connection is to '127.0.0.1:27017/exp\_6\_blog.exp\_6\_blog'. The left sidebar shows the 'CONNECTIONS (1)' list with a tree view containing '127.0.0.1:27017', 'admin', 'config', 'exp\_6\_blog', 'exp\_6\_blogs', and 'local'. The main panel displays the 'exp\_6\_blog' collection. The 'Documents' tab is active, showing '0' documents. A message states: 'This collection has no data. It only takes a few seconds to import data from a JSON or CSV file.' Below this message is an 'Import Data' button. The top navigation bar includes 'Documents', 'Aggregations', 'Schema', 'Indexes (1)', and 'Validation'. The bottom toolbar contains buttons for 'ADD DATA', 'EXPORT DATA', 'UPDATE', and 'DELETE', along with pagination controls showing '25' items and '0 - 0 of 0'.

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### Blog Management System

Failed to fetch blogs. Try again later.

Add Blog



No blogs available.

### Blog Management System

Failed to fetch blogs. Try again later.

Add Blog

No blogs available.

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## Blog Management System

Add Blog

**Blogs**

ID	Title	Author Name	Content	Date	Actions
67f7d168999e7025e44b1c4e	Blog Title	Aryan Langhanoja	This is a Blog Title	4/11/2025	<div style="display: inline-block; background-color: #007bff; color: white; padding: 2px 5px; border-radius: 3px;">Edit</div> <div style="display: inline-block; background-color: #dc3545; color: white; padding: 2px 5px; border-radius: 3px; margin-left: 5px;">Delete</div>

MongoDB Compass - 127.0.0.1:27017/exp\_6\_blog.exp\_6\_blogs

Connections Edit View Collection Help
— ☰ ×

**Compass**

My Queries

CONNECTIONS (1)

Search connections

- 127.0.0.1:27017
  - admin
  - config
  - exp\_6\_blog
  - exp\_6\_blogs
  - local

Welcome exp\_6\_blogs
+

127.0.0.1:27017 > exp\_6\_blog > exp\_6\_blogs
Open MongoDB shell

Documents 1
Aggregations Schema Indexes 1 Validation

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

Explain

Reset

Find

Options

ADD DATA

EXPORT DATA

UPDATE

DELETE

25

1 - 1 of 1

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```

_id: ObjectId('67f7d168999e7025e44b1c4e')
title: "Blog Title"
description: "This is a Blog Title"
author: "Aryan Langhanoja"
date: 2025-04-11T00:00:00.000+00:00
createdAt: 2025-04-10T14:10:48.191+00:00
updatedAt: 2025-04-10T14:10:48.191+00:00
__v: 0
          
```

**Advanced Web Technology**  
 Department of Information and Communication Technology

**Student Roll No:-92200133030**



 <b>Marwadi University</b> Marwadi Chandarana Group	NAAC <b>A+</b>	<b>Marwadi University</b> <b>Faculty of Technology</b> <b>Department of Information and Communication Technology</b>	
<b>Subject: Advanced Web Technology (01CT1625)</b>	<b>Aim:</b> Database: Using MongoDB, build the CRUD operations with NodeJS		
<b>Experiment No:- 12</b>	<b>Date:-</b>	<b>Enrollment No:- 92200133030</b>	

### Blog Management System

Update Blog

**Blogs**



ID	Title	Author Name	Content	Date	Actions
67f7d168999e7025e44b1c4e	Blog Title	Aryan Langhanoja	This is a Blog Title	4/11/2025	<div style="display: flex; justify-content: space-around;"> <div style="background-color: #007bff; color: white; padding: 2px 5px;">Edit</div> <div style="background-color: #dc3545; color: white; padding: 2px 5px;">Delete</div> </div>

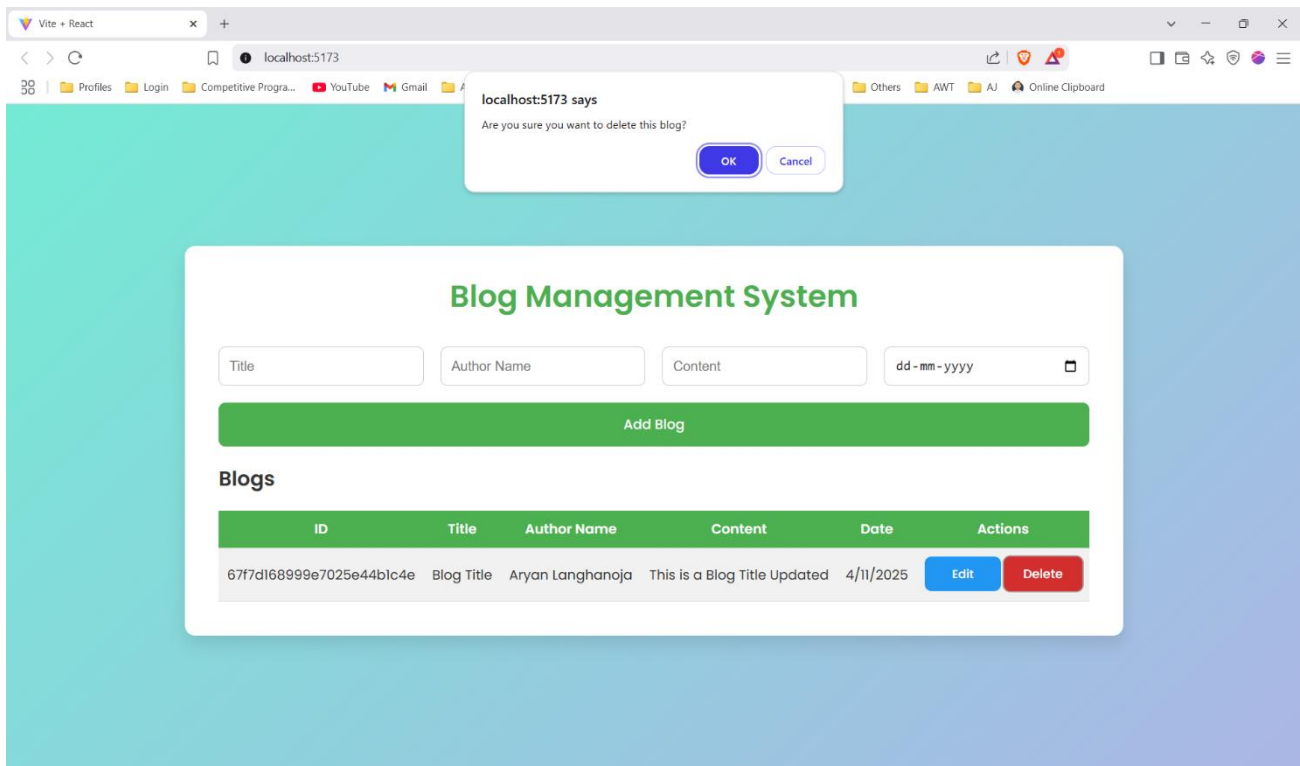
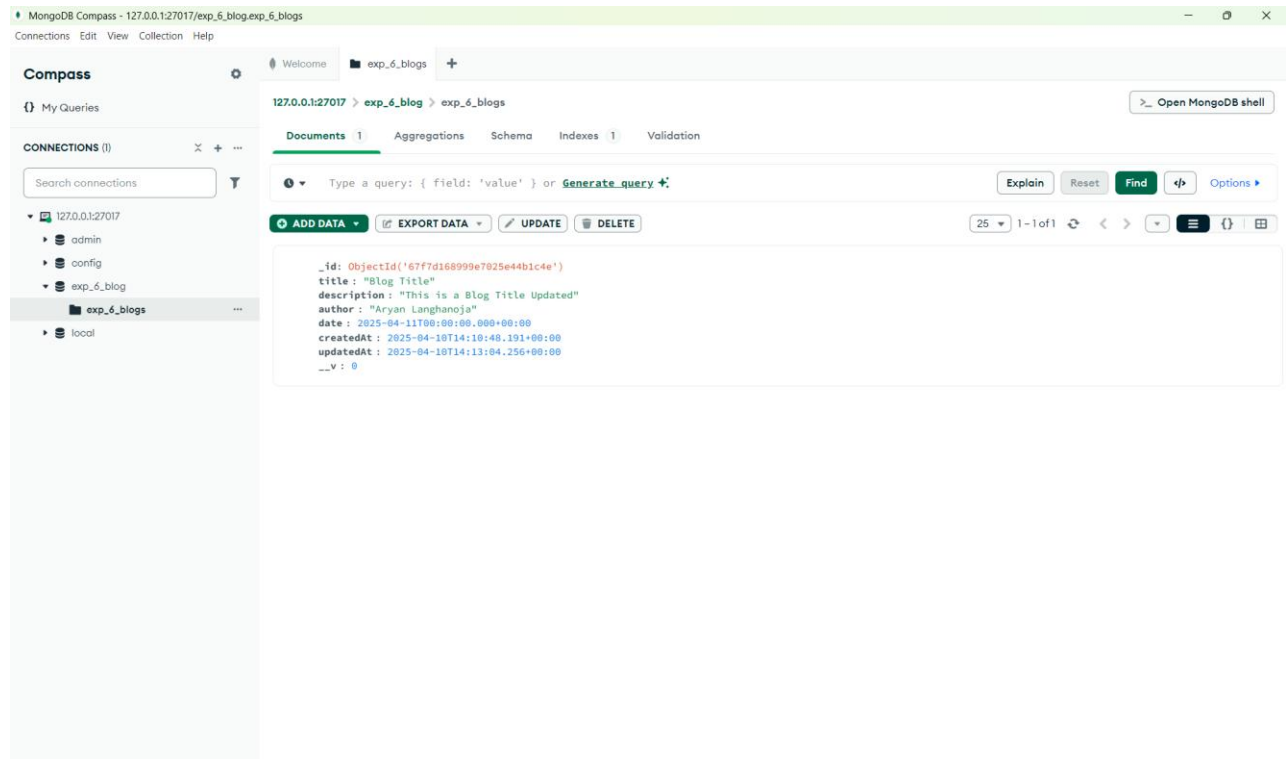
### Blog Management System



Add Blog

**Blogs**

ID	Title	Author Name	Content	Date	Actions
67f7d168999e7025e44b1c4e	Blog Title	Aryan Langhanoja	This is a Blog Title Updated	4/11/2025	<div style="display: flex; justify-content: space-around;"> <div style="background-color: #007bff; color: white; padding: 2px 5px;">Edit</div> <div style="background-color: #dc3545; color: white; padding: 2px 5px;">Delete</div> </div>

 <b>Marwadi University</b> Marwadi Chandarana Group		<b>Marwadi University</b> <b>Faculty of Technology</b> <b>Department of Information and Communication Technology</b>	
<b>Subject: Advanced Web Technology (01CT1625)</b>	<b>Aim:</b> Database: Using MongoDB, build the CRUD operations with NodeJS		
<b>Experiment No:- 12</b>	<b>Date:-</b>	<b>Enrollment No:- 92200133030</b>	



 <b>Marwadi University</b> Marwadi Chandarana Group		<b>Marwadi University</b> <b>Faculty of Technology</b> <b>Department of Information and Communication Technology</b>	
<b>Subject: Advanced Web Technology (01CT1625)</b>	<b>Aim:</b> Database: Using MongoDB, build the CRUD operations with NodeJS		
<b>Experiment No:- 12</b>	<b>Date:-</b>	<b>Enrollment No:- 92200133030</b>	

