**Project\_Screenshots**  I have completed a Hospital Management project that includes Doctor Management, Patient Management, and User Management modules. The project uses MongoDB as the backend database to store the data provided by these management systems. All connections and backend logic are implemented using Java frameworks, and the design and structure can be seen in the corresponding before folder.

1. First, I tested whether the data was being stored correctly in MongoDB Compass. To verify this, I used Postman to perform CRUD operations on each module individually.
2. Next, I developed a simple web interface using HTML, CSS, and JavaScript that allows users to perform CRUD operations through the browser. This frontend interacts with the backend developed using Java frameworks and stores the data in the MongoDB database**.**

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AI-generated content may be incorrect.1) POST (**[**https://your-domain.com/api/doctors**](https://your-domain.com/api/doctors)**:)**

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**2) GET (<https://your-domain.com/api/doctors/email/abcd@examle.com>)**

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**3) PUT (**[**https://your-domain.com/api/doctors/email/abcd@example.com**](https://your-domain.com/api/doctors/email/abcd@example.com)**)**

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**4) DELETE (<https://your-domain.com/api/doctors/email/abcd@example.com>)**

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**Patients:**

**1) POST (<https://your-domain.com/api/patients>)**

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**2) GET (<https://your-domain.com/api/patients/name/anyname>)**

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**3) PUT (<https://your-domain.com/api/patients/name/anyname>)**

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**4) DELETE (<https://your-domain.com/api/patients/name/anyname>)**

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**Users:**

**1) POST (<https://your-domain.com/api/users/register>)**

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**2) GET (<https://your-domain.com/api/users/register/anyname>)**

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**3) PUT (**[**https://your-domain.com/api/users/register/anyname**](https://your-domain.com/api/users/register/anyname)**)**

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**4) DELETE (<https://your-domain.com/api/users/register/anyname>)**

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**Now i have created the web age which allows the CRUD operations shown below:**

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**Doctor:**

**1)Add operations:**

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**2) Update operation:**

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**3) Delete Operation:**

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**A screenshot of a computer

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**1) Add operation:**

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**2) Update Operation:**

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**3) Delete Operation:**

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**A screenshot of a computer

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**1) Add Operation:**

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**2) Update Operation:**

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**3) Delete Operation:**

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