**Task (Worth 20 Marks):**

Create a RESTful API using Node.js, Express, and MongoDB (Mongoose) that allows users to perform basic CRUD operations (Create, Read, Update, Delete) on a collection of "tasks." Each task should have a title, description, and completion status. The API should support the following routes:

1. `GET /tasks`: Retrieve a list of all tasks.

2. `GET /tasks/:id`: Retrieve a specific task by its ID.

3. `POST /tasks`: Create a new task.

4. `PUT /tasks/:id`: Update an existing task.

5. `DELETE /tasks/:id`: Delete a task by its ID.

Ensure that the API handles validation, error handling, and appropriate HTTP status codes. Additionally, provide a brief README.md file with instructions on how to run and test the API. The task will be evaluated based on code quality, functionality, and adherence to RESTful principles.