

- **Error Handling:** Does the application handle errors gracefully?
- **Security:** Is user authentication implemented securely?
- **Bonus Features:** Are any of the bonus features implemented?

### **Submission Requirements:**

- The submission should be in DOCX or PDF format.
- The candidate should not provide any external links to previously completed projects.
- Submit your project code along with any necessary setup instructions and documentation through <https://link.krite.sh/mernstack> by **March 30th 11:59 PM**.
- If selected for further consideration, you will receive a response within 2-3 working days. If not, it may take longer due to the volume of submissions.
- Complete each task according to the specifications provided.
- Ensure that your code is well-structured, readable, and follows best practices.
- Provide clear instructions for running your code and accessing the application.
- Please include some snippets of the output of the assessment in the solution file. This will facilitate our evaluation process.

### **Note:**

Plagiarism or unauthorized use of code from external sources will result in disqualification. Candidates are expected to demonstrate their own skills and understanding of MERN Stack development concepts.