Sprint 1, Day 2 Daily Scrum Meeting Report for Emily Watson

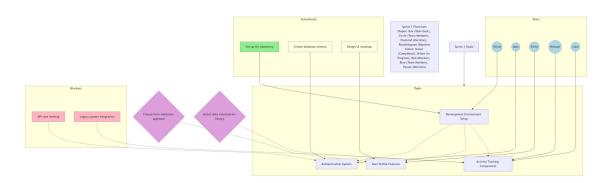
Brief Overview

This report summarizes the key points from today's Sprint 1, Day 2 Daily Scrum meeting, focusing on aspects most relevant to your role as Frontend Developer.

Key Highlights

- Authentication components are functional but require styling
- Form validation approach needs immediate decision
- Micro-interactions implementation to be discussed with UI/UX
- Development environment setup facing delays due to AWS credential issues
- Database schema design ready for review, potentially impacting frontend data handling

Sprint 1 Progress Diagram



Your Action Items

 Immediate: Discuss and decide on the form validation approach with Alex Rodriguez, considering accessibility requirements.

- 2. **Today**: Schedule and conduct a component styling sync with Liam Foster, focusing on MVP requirements.
- 3. **Next**: Begin implementing the agreed-upon form validation and start styling components based on the sync with Liam.
- 4. By End of Day: Update your Jira tickets with current status and any blockers.
- 5. **Ongoing**: Monitor the progress of the development environment setup, as it may affect your ability to fully test your components.

Team-wide Information

- The development environment setup is facing delays due to AWS credential issues. This is being addressed by Olivia Martinez and may impact overall sprint progress.
- Alex Rodriguez is working on JWT implementation for backend authentication, which will integrate with your frontend work.
- Michael Kim has drafted the initial user profile database schema, with a technical review session scheduled for 11 AM today.
- Liam Foster will share component library documentation early this afternoon, which will be crucial for your styling work.

Conclusion

Your focus for today should be on finalizing the form validation approach and initiating the styling process for authentication components. Keep in mind the potential impact of development environment delays on testing. Your progress on frontend authentication components is crucial for meeting Sprint 1 goals. If you encounter any blockers or have concerns about meeting MVP requirements, please communicate these to Sarah Chen promptly.