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| Project Name: | DevHub – A Next-Generation Learning Platform |
| Sprint #: | 6 – Optimization, Tracking & Accessibility |

Sprint Review Template

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| INSTRUCTIONS:  Follow the meeting schedule below to maximize time with your team and sponsor. The objective of the sprint review meeting is to receive practical feedback on what has been delivered and determine if the objectives have been achieved. |

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| Time | Duration | Activity | Description | Presenter |
| 9:00 | 5 min | Introduction | · **Product Name:** DevHub – A platform to make programming education interactive, affordable, and community-driven. · **Product Roadmap Intro:** We're currently in the final development phase. This sprint focused on performance, user tracking, and accessibility — key for our launch-readiness in the next sprint. | Product Owner |
| 9:05 | 5 min | Sprint Goals | · **Sprint Goals:**  Integrate user analytics and heatmaps for behavior tracking  Improve performance through optimization  Make platform accessible and WCAG-compliant  · **Impact on Release Plans:**  Ensures product is ready for real-world traffic and feedback  Improves user retention through better UX and compliance  · **Top 3 Requirements:**  Google Analytics + Hotjar Integration  Page Speed Improvements (lazy loading, caching)  Accessibility Audit (keyboard navigation, screen reader support) | Product Owner |
| 9:10 | 5 min | Status Overview | · **Big Fixes:**  Resolved rendering bug introduced by caching logic  Fixed dropdowns to be fully keyboard-accessible  · **Pivots/Changes:**  Shifted Hotjar implementation to key flows only (Dashboard, Course View) due to feedback load  Deferred full accessibility audit report to next sprint | Scrum Master |
| 9:30 | 20 min | Live Demo | · **Demoed Features:**  Real-time analytics tracking dashboard  Lazy-loading improvements demonstrated via page load timing  Visual proof of keyboard navigation working on all key UI components  · Value Produced:  Smarter product design through analytics  Enhanced user experience and reduced bounce rate  Improved platform readiness for users with disabilities | Team |
| 9:35 | 5 min | Metrics | · **Burndown Chart**: Steady progress with actual effort slightly better than ideal projection  · **Velocity**: Maintained average of ~40 hours across 3 developers  ·**Other Metrics:**  Page load time reduced by 32%  Accessibility score (Lighthouse): 90+ on key pages | Team |
| 9:40 | 5 min | Blockers | · **Main Blockers:**  Heatmap tool integration took longer due to unfamiliarity  Accessibility changes caused minor layout shifts needing rework  Performance optimization impacted responsiveness on mobile initially | Scrum Master |
| 10:00 | 15 min | Q&A/Feedback | **· Feedback Highlights:**  Positive response to analytics and performance gains  Suggested adding voice assistance as future accessibility enhancement  Emphasis on testing with real users before final release | Stakeholders |