Library Book Lending Report

Report Generated On: 2025-06-25 18:25:38

Book ID	Title	Borrower	Borrowed	Returned	Status
B001	Mastering Python for AI	Alice Morgan	2025-06-01	2025-06-10	Returned
B002	JavaScript Galaxy	Bob Harper	2025-06-03	-	Borrowed
B003	The Secret Life of Java	Clara Woods	2025-06-02	2025-06-12	Returned
B004	Clean Coding Chronicles	Daniel Cooper	2025-06-04	-	Borrowed
B005	The Art of Scikit Sorcery	Emily Blake	2025-06-05	2025-06-15	Returned
B006	React Revolution	Franklin Hughes	2025-06-06	-	Borrowed
B007	Node.js by Moonlight	Grace Ellis	2025-06-01	2025-06-09	Returned
B008	Django Unleashed	Henry Carter	2025-06-03	-	Borrowed
B009	Kotlin Kingdoms	Irene Parker	2025-06-04	2025-06-14	Returned
B010	Ruby Dust and Logic	Jack Turner	2025-06-05	-	Borrowed
B011	Deep Learning Fables	Kimberly Lane	2025-06-06	2025-06-16	Returned
B012	HTML & CSS Legends	Luke Matthews	2025-06-07	-	Borrowed
B013	Quantum Computing Quirks	Megan Young	2025-06-08	2025-06-18	Returned
B014	GitHub Adventures	Nathan Scott	2025-06-08	-	Borrowed
B015	Cloud Code Mysteries	Olivia Grant	2025-06-09	2025-06-19	Returned

Summary

Total Books Tracked: 15

Books Returned: 8

Books Still Borrowed: 7

Note: This report was automatically generated for monitoring library book lending activity. Please contact the librarian in case of any discrepancies.