**Sprint Backlog: Library Management System**

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| ID | User Story | Tasks | Day 1 | Day 2 | Day 3 | Day 4 | Day 5 | Day 6 | Day 7 |
| 6 | As a Librarian, I want to be able to issue books to the students, so that I can know, which student borrowed the book. | Design user interface for Issue Books page | 2 | 0 | 0 | 0 | 0 | 0 | 0 |
| Write code for Issue Books page | 3 | 0 | 0 | 0 | 0 | 0 | 0 |
| Connect Issue Books page with database | 0 | 4 | 0 | 0 | 0 | 0 | 0 |
| Update database table for storing information of Books issued by students | 0 | 4 | 0 | 0 | 0 | 0 | 0 |
| Test the Issue Books page | 0 | 0 | 1 | 0 | 0 | 0 | 0 |
| 7 | As a Librarian, I want to be able view books which are issued to the students, so that I can know, which books are borrowed by the students. | Design user interface for View Issued Books page | 0 | 0 | 3 | 0 | 0 | 0 | 0 |
| Write code for View Issued Books page | 0 | 0 | 2 | 3 | 0 | 0 | 0 |
| Connect View Issued Books page with database | 0 | 0 |  | 4 | 0 | 0 | 0 |
| Test the View Issued Books page | 0 | 0 | 0 | 0 | 1 | 0 | 0 |
| 8 | As a Librarian, I want to be able return a book previously issued by a student, so that I can update which borrowed books are returned by the students. | Design user interface for return Book page | 0 | 0 | 0 | 0 | 2 | 0 | 0 |
| Write code for return Book page | 0 | 0 | 0 | 0 | 1 | 3 | 0 |
| Update database table for storing information of Books issued by students. | 0 | 0 | 0 | 0 | 0 | 3 | 0 |
| Test the return Book page | 0 | 0 | 0 | 0 | 0 | 0 | 1 |