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| Team ID | PNT2022TMID11410 |
| Project Name | Real-time river water quality monitoring and control system |

The screenshot displays the Jira Software interface for a project named 'River-Quality'. The main view is the 'RQ board', which is a Kanban-style board with three columns: 'TO DO 1 ISSUE', 'IN PROGRESS 3 ISSUES', and 'DONE 2 ISSUES'. The 'TO DO' column contains one issue: 'connect WOKWI with IBM cloud And store data' (RQ-6). The 'IN PROGRESS' column contains three issues: 'Create the User Interface' (RQ-3), 'Connection of a python Code with IBM cloud' (RQ-4), and 'Crate apk file' (RQ-5). The 'DONE' column contains two issues: 'Create Registration Page' (RQ-1) and 'Create The log in Page' (RQ-2). The interface includes a sidebar with navigation options like 'Board', 'Code', 'Project pages', and 'Add shortcut'. The top navigation bar shows 'Your work', 'Projects', 'Filters', 'Dashboards', 'People', and 'Apps'. The bottom status bar shows the current page and a 'Show all' button.