

PROJECT BACKLOG-PERSONAL EXPENSE TRACKER APPLICATION

This screenshot shows the Jira Software interface for a project named 'Personal expense tracker application'. The left sidebar contains navigation options: PLANNING (Roadmap, Backlog, Board) and DEVELOPMENT (Code, Project pages, Add shortcut, Project settings). The main area displays the 'Backlog' view with a search bar and filters. Two sprints are visible:

- PETA Sprint 1** (24 Oct – 29 Oct, 4 issues):
 - PETA-1: As a user, I can register for the application by entering my email, pass... (REGISTRATION, 2 IN PROGRESS)
 - PETA-2: As a user, I will receive confirmation email once I have registered for t... (REGISTRATION, 1 IN PROGRESS)
 - PETA-3: As a user, I can log into the application by entering email & password (LOGIN, 1 IN PROGRESS)
 - PETA-4: Logging in takes to the dashboard for the logged user (DASHBOARD, 2 IN PROGRESS)
- PETA Sprint 2** (31 Oct – 5 Nov, 4 issues):
 - PETA-8: Workspace for personal expense tracking (WORKSPACE, 2 IN PROGRESS)
 - PETA-9: Creating various graphs and statistics of customer's data (CHARTS, 1 IN PROGRESS)
 - PETA-10: Linking database with dashboard (CONNECTING TO IBM DB22, 2 IN PROGRESS)

The bottom of the screen shows a Windows taskbar with the date 31-10-2022 and time 12:54.

This screenshot shows the Jira Software interface for the same project, displaying Sprints 2 and 3. The left sidebar is identical to the previous screenshot. The main area shows the 'Backlog' view with the following sprints:

- PETA Sprint 2** (31 Oct – 5 Nov, 4 issues):
 - PETA-8: Workspace for personal expense tracking (WORKSPACE, 2 IN PROGRESS)
 - PETA-9: Creating various graphs and statistics of customer's data (CHARTS, 1 IN PROGRESS)
 - PETA-10: Linking database with dashboard (CONNECTING TO IBM DB22, 2 IN PROGRESS)
 - PETA-14: Making dashboard interactive with JS (CONNECTING TO IBM DB22, 2 IN PROGRESS)
- PETA Sprint 3** (7 Nov – 12 Nov, 4 issues):
 - PETA-15: Wrapping up the server side works of frontend (CONNECTING TO IBM DB22, 1 IN PROGRESS)
 - PETA-16: Creating chatbot for expense tracking and for clarifying user's q... (WATSON ASSISTANT, 1 IN PROGRESS)
 - PETA-17: Using SendGrid to send mail to the user about their expenses (SENDGRID, 1 IN PROGRESS)
 - PETA-20: Integrating both frontend and backend (SENDGRID, 2 IN PROGRESS)

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