TASK	Jan.	Feb.	Jan.-Apr. 2025 Mar.	Apr.
Environment Setup				
Create team GitHub repo	■			
Create team Jira board and add tickets for all expected tasks	■			
Create team Figma file (for UI prototyping)	■			
UI Prototyping (Figma)				
UI/UX (colors, logo, and icons)		■		
User Login feature (sign up/log in)		■		
Budgeting feature (viewing and creating budgets)		■		
Expense/Income feature (-/+ funds to an existing budget)		■		
See my History (list of previous user transactions)		■		
Loan Payment Planner feature			■	
BeeWare Implementation				
BeeWare tutorial and initial application setup		■		
Opening screen with logo (no sign up/log in yet)		■		
Home screen with navigation bar		■		
Budgeting feature (viewing and creating budgets)			■	
Loan Payment Planner feature			■	
User Login feature (sign up/log in)			■	■
Income/Expense feature (+/- from existing budget)			■	■
See my History feature				■
Database Integration				
Create remote mySQL database in AWS (make it publicly accessible)			■	
Establish a connection to the database via the app's Python script			■	
Write code to save user budget information to the database			■	■
Write code to save user profile information to the database			■	■
Write code to save user transaction information to the database (and update budgets accordingly)				■
Application Testing				
Manually test budget creation			■	
Manually test sign up/log in			■	
Manually test Loan Payment Planner (user input fields)			■	
Automatically test Loan Payment Planner (helper functions that return math results)			■	■
Manually test Income/Expense				■
Manually test See my History				■
Automatically test application interactions with database (e.g., when a budget is saved to the database)				■
Final Steps				
Final presentation preparation				■
Final deployment of app				■