Description of the Chart:

Phase 1: Planning and Design: This phase involves initial planning, requirement analysis, UI/UX design, and architectural design, spanning from March 5th to March 26th.
Phase 2: Development: The development phase covers the implementation of various features including user authentication, dashboard, time tracking, project, and task management, spanning from April 4th to April 25th.
Phase 3: Testing and Bug Fixing: After development, the application undergoes rigorous testing including unit testing, integration testing, user acceptance testing, and bug fixing, spanning from April 25th to May 4th.
Phase 4: Final Review and Deployment: The final phase involves reviewing the application, making any final adjustments, and deploying it to production, spanning from May 4th to May 8th.

Task	2024-03-05	2024-03-10	2024-03-15	2024-03-20	2024-03-25	2024-03-30	2024-04-04	2024-04-09	2024-04-14	2024-04-19	2024-04-24	2024-04-29	2024-05-04	2024-05-08
Requirement Analysis	▮													
UI/UX Design		▮												
Architectural Design			▮											
Review and Finalize Design				▮										
Testing and Reviewing					▮	▮								
Implement User Authentication							▮							
Develop Dashboard								▮						
Time Tracking Functionality									▮					
Testing and Reviewing										▮	▮			
Project and Task Management											▮			
Unit Testing												▮		
Integration Testing												▮		
User Acceptance Testing												▮		
Bug Fixing													▮	
Testing and Reviewing													▮	
Review and Finalize Application													▮	
Deployment to Production														▮