## Stakeholder Engagement Plan

Project Name
Personal Expense Tracker

Stakeholder	Area(s) of Interest	Project Phase(s)	Engagement Approach	Engagement Method	Frequency
Project Sponsor	Project funding, strategic alignment, project outcome	Initiation, Planning, Execution, Closure	Partnership- Oriented: Regular involvement in decision-making	Meetings, Emails	Weekly
End Users	Ease of use, data privacy, financial insights	Execution,	Inclusive: Gather input and feedback on usability and features	Surveys, User Testing	Monthly
Development Team	Technical requirements, project scope, deadlines	Initiation, Planning, Execution	Collaborative: Engage in project design and feature prioritization	Daily Stand-Ups, Slack	Daily
UI/UX Designers	User experience, interface design	•	Consultative: Review designs and incorporate feedback	Design Reviews, Slack	Bi-Weekly
Data Analysts	Data quality, predictive modeling, analytics accuracy	Execution, Testing	Consultative: Ensure data quality and review model performance	Weekly Meetings, Emails	Weekly
Marketing Team	User engagement, product promotion	Planning, Execution, Closure	Informative: Provide product features and positioning information		Monthly
Quality Assurance Team	Product quality, bug tracking	Execution, Testing	Collaborative: Regular testing and quality feedback	Testing Review Meetings, Slack	Weekly
Customer Support Team	User satisfaction, issue resolution	Execution, Closure	Inclusive: Collect user feedback and assist in addressing concerns	Feedback Reports, Support Calls	Bi-Weekly
Legal and Compliance Team	Data security, privacy compliance	Planning, Execution	Consultative: Review of compliance with data protection regulations	Compliance Audits, Legal Reviews	Monthly

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Finance Department	Budget management, cost control	Planning,	Informative: Provide updates on budget utilization and financial projections	Financial Reports, Budget Meetings	Quarterly

## **Notes:**

- **Project Sponsor** requires regular updates to stay aligned with the project's strategic direction and financial goals, with involvement in key decision-making processes.
- **End Users** are essential for feedback on usability, ensuring the features meet user needs and expectations.
- Development Team works closely with UI/UX Designers to ensure technical feasibility and user-friendly design.
- **Data Analysts** focus on maintaining data quality and model accuracy, collaborating with development to refine predictive analytics.
- **Marketing Team** prepares user acquisition strategies, with input from development on the product's unique selling points.
- **Quality Assurance Team** ensures rigorous testing, identifying and tracking bugs to maintain a high-quality user experience.
- **Customer Support Team** engages with end-users to resolve issues, providing feedback that helps improve the product post-launch.
- Legal and Compliance Team reviews data protection and privacy requirements, ensuring adherence to regulations.
- **Finance Department** monitors the budget, helping the project stay financially viable while tracking costs against expected outcomes.