









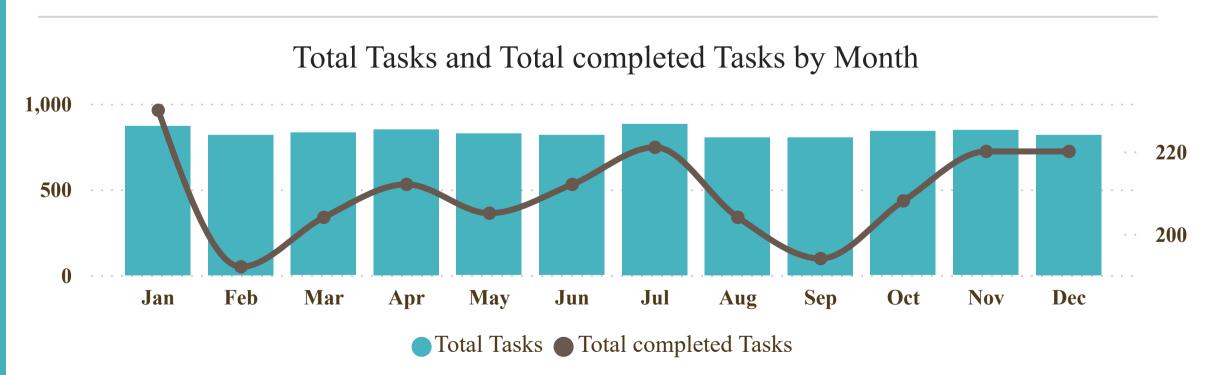
Construction project report highlighting progress, budgets,



10,000

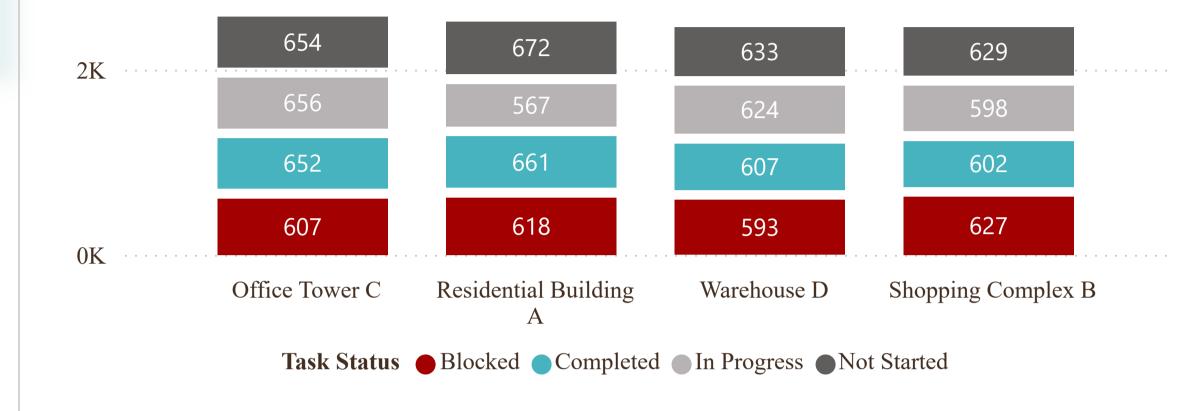


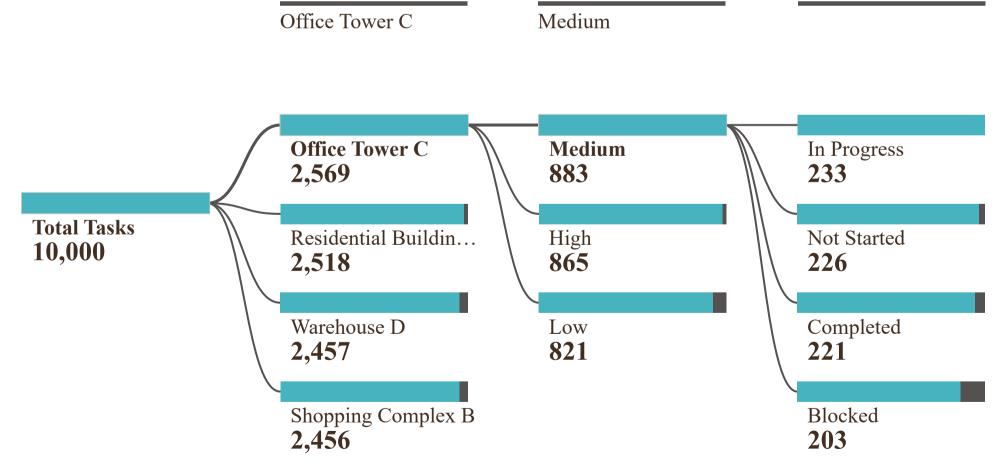




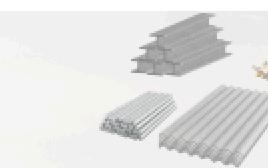
Total Tasks by Project Name and Task Status

Project Name ×





Priority







Task Status X



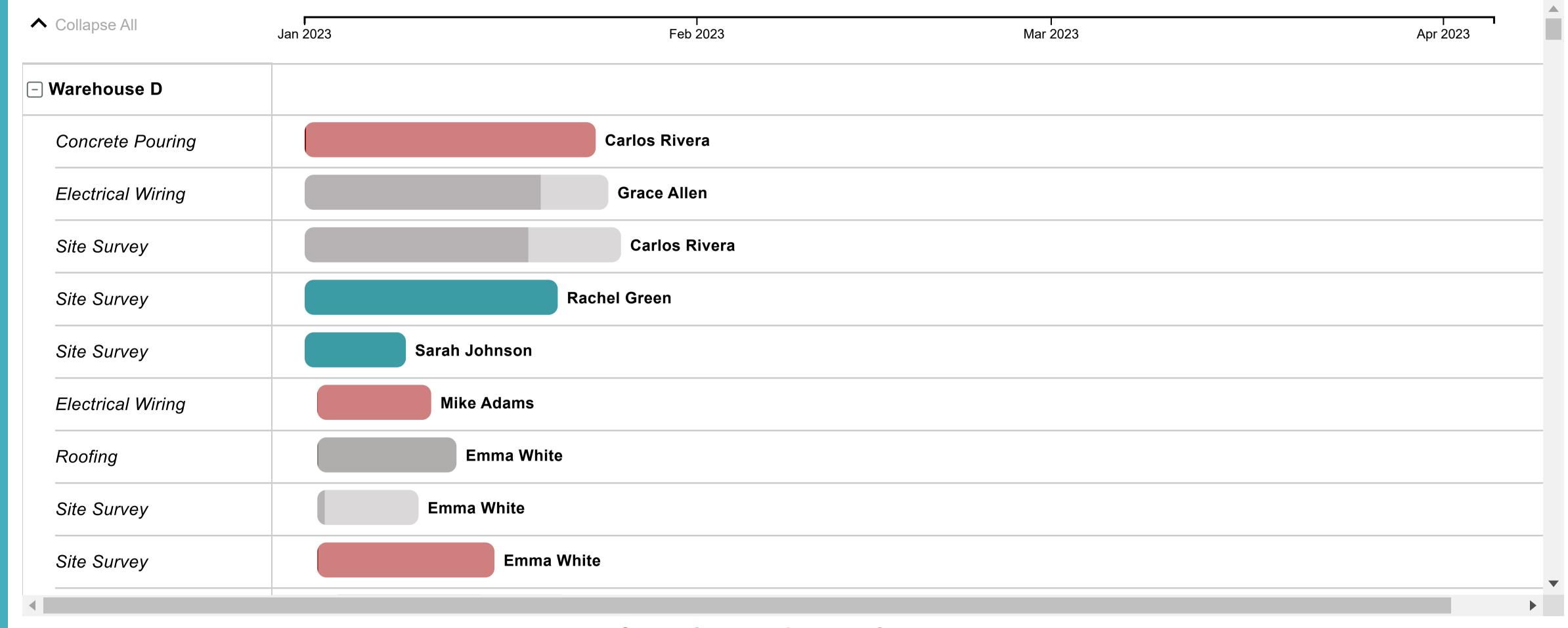


Timeline





Earliest Due Date and Sum of Progress % by Task Status, Task Name, Project Name, Start Date, Assigned To, Priority and Budget Amount (\$)





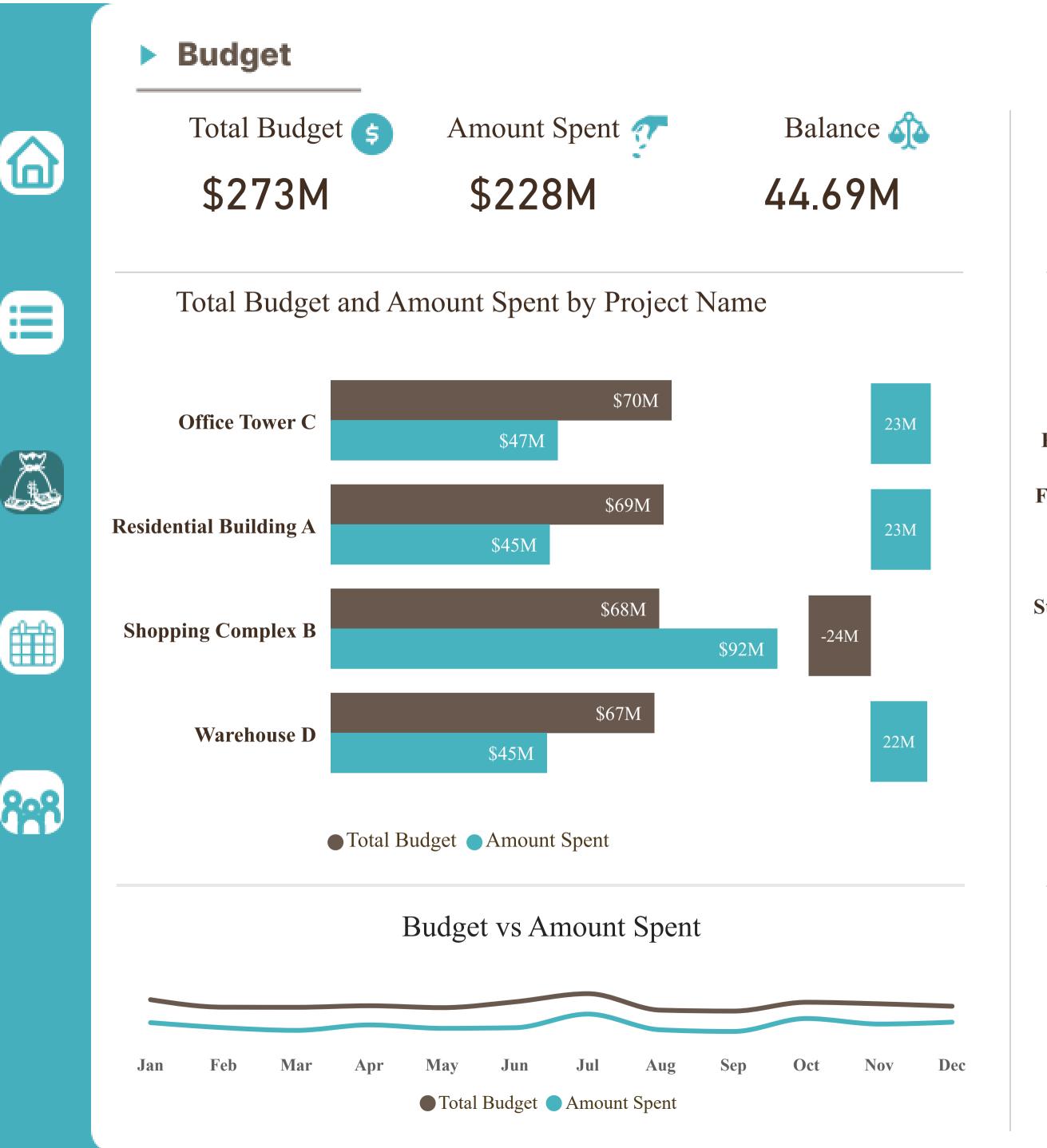








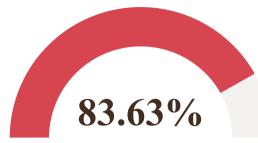








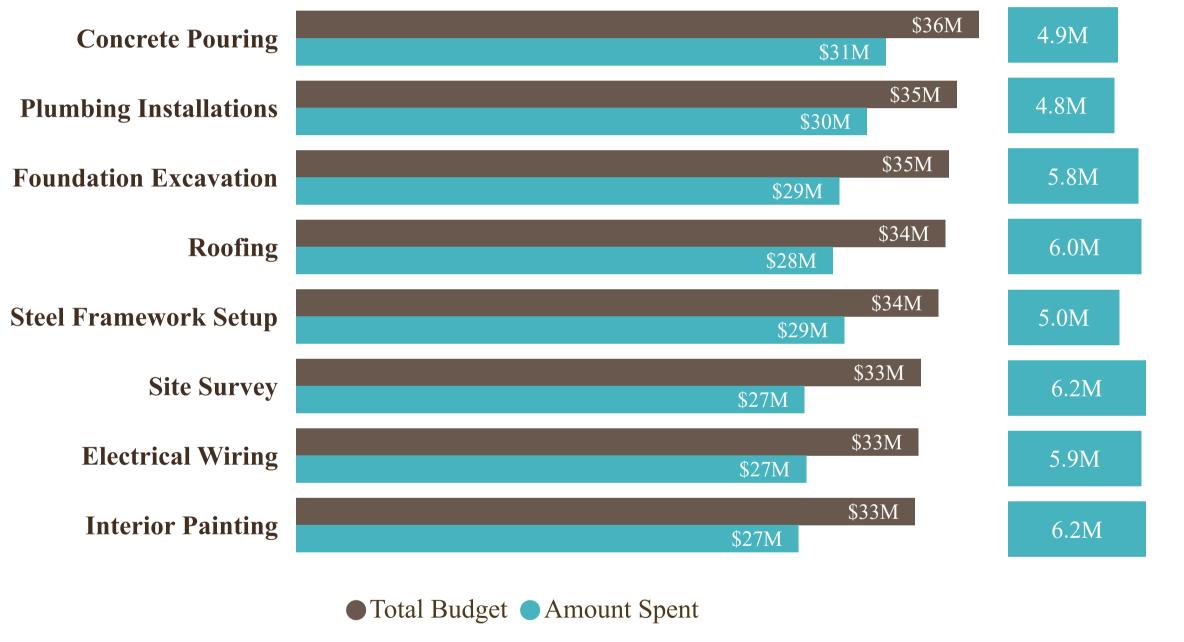




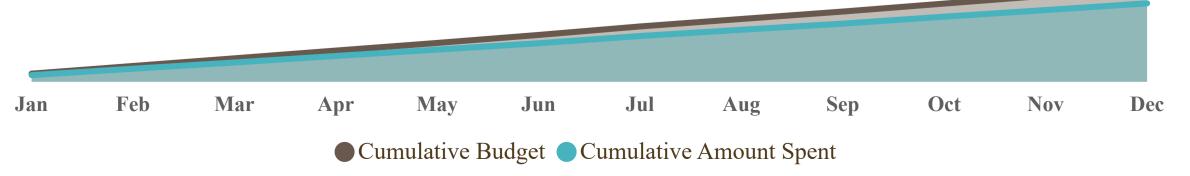
Remaining Budget

16.37%

Total Budget and Amount Spent by Task Name



Cumulative Analysis



About Team











ESRAA KAMAL

NABHA AHMED

Data & Business Analyst | Fabric Analytics

Esraa is a certified Data & Business Analyst, known for her ability to turn complex data into clear, actionable insights. With a background in analytics and visualization, her focus is on transforming raw information into stories that drive smarter decisions. Her curiosity and passion for learning make every project an opportunity to grow. Esraa also enjoys sharing knowledge and collaborating on Power BI and digital transformation projects.



MARWA KHALIL

Business Intelligence Developer | Data Analyst

Marwa is Results-driven BI professional with 4+ years of experience in data analytics. Certified Microsoft Power BI Data Analyst Associate, skilled in transforming complex business needs into actionable insights. Expertise in Power BI, SQL, and data modeling, with a strong focus on performance optimization, KPI development, and clear data storytelling for executive decisionmaking.





Business Intelligence Analyst | Microsoft Fabric

Nabha is a dynamic and results-driven developer with over four years of specialized experience in data extraction, transformation, and visualization. She has proven expertise in designing robust data models and integrating insights from diverse sources into impactful reports. Skilled in optimizing data pipelines, automating workflows, and applying best practices in analytics, Nabha excels at turning complex datasets into meaningful business solutions.



RUFYDA RAHMA

experience in data analysis and data science. She has participated in multiple competitions that sharpened her technical and problem-solving skills, and her volunteer work allowed her to apply analytics in real-world settings. Passionate about continuous learning, she is always exploring new tools and methods. Rufyda strives to create meaningful insights that drive value and support

data-driven decision-making.

Data Scientist & Business Analyst | Fabric Analytics

Rufyda is a dedicated data enthusiast with solid











