

# **PROJECT PLANNING PRESENTATION**

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# INTRODUCTION

Good morning/afternoon/evening, everyone. Thank you for joining today's presentation. Today, we will be discussing project planning methodologies, specifically focusing on Gantt charts, timelines, and resource allocation. My name is [Your Name], and I will be your presenter.





# PLANNING METHODOLOGIES USED

## *Waterfall Planning*



- This methodology involves planning a project in sequential phases, where each phase is planned in advance and executed in order without making significant changes to the original project plan

- Agile planning is an iterative and flexible approach that focuses on delivering value incrementally. It allows for changes and adaptations throughout the project lifecycle.

## *Agile Planning*





# GANTT CHARTS AND TIMELINES

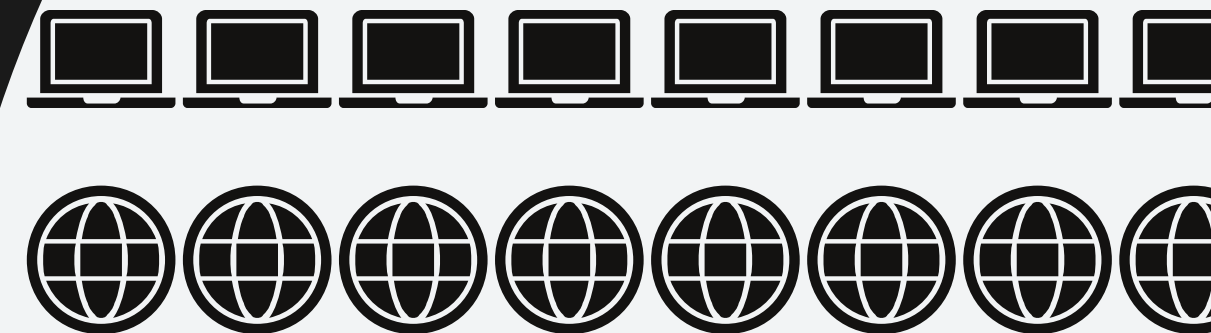
- Gantt Charts: A Gantt chart is a visual representation of a project plan over time. It illustrates the project timeline, tasks, dependencies, and progress. Gantt charts are widely used in project management to plan, schedule, allocate resources, and track progress
- Timelines: Timelines provide a chronological view of project activities and milestones. They help project managers and stakeholders understand the project's timeline and key events at a glance. Timelines can be used in conjunction with Gantt charts to provide a comprehensive view of the project





# RESOURCE ALLOCATION

Resource allocation is a crucial aspect of project planning. It involves assigning resources, such as human resources, equipment, and budget, to project tasks and activities. Effective resource allocation ensures that the right resources are available at the right time, maximizing efficiency and productivity. It helps prevent resource bottlenecks and ensures smooth project execution.





# CONCLUSION

In conclusion, project planning methodologies, such as waterfall and agile, provide structured approaches to project management. Gantt charts and timelines are valuable tools for visualizing project plans, tracking progress, and managing dependencies. Resource allocation ensures efficient utilization of resources throughout the project lifecycle

**THANK'S FOR  
WATCHING**



**OUSSAMA  
BEN BAHRI**







