

Project Schedule

By: Andrew Ng - E01

Phase: Construction

Iteration: 1

Start Date: January 19, 2025

End Date: February 2, 2026

Discipline (Core Workflow)	Use Case or Requirement	Activity or Task	Hours Estimate	Hours Actual
Design	Login	Design the Database	3	2
	Book Tee Time	Design the Database	4	1
Implementation	Login	Create the Database	1	1
		Create the Stored Procedures	2	1
		Create the Frontend Page	2	1
		Connect Backend to Database	5	5
		Connect Backend to frontend	5	3
	Book Tee Time	Create the Database	1	1
		Create Stored Procedures	1	0
		Create the Frontend Page	2	1
		Connecting Backend to Database	5	1
		Connecting Backend to frontend	5	0

Iteration: 2 (Estimate)

Start Date: February 2, 2026

End Date: February 13, 2026

Discipline (Core Workflow)	Use Case or Requirement	Activity or Task	Hours Estimate	Hours Actual
Design	Book Tee Time	Designing the Database	3	
	Standing Tee Time	Designing the Database	5	
Implementation	Book Tee Time	Create the Database	1	
		Create Stored Procedures	1	
		Create the Frontend Page	2	

		Connecting Backend to Database	5	
		Connecting Backend to frontend	5	
Standing Tee Time	Create the Database	5		
	Create Stored Procedures	5		
	Create the Frontend Page	3		
	Connecting Backend to Database	10		
	Connecting Backend to frontend	10		

Project plan:

Hours per day: 5

How many days per week: 4

How many weeks: 12

Phase Plan:

Major Milestone:	Construction
# Of Iterations:	3
Iteration Length (Weeks):	2
Start Date:	January 19, 2026
End Date:	April 22, 2026

Project Schedule:

Iteration	Minor Milestone	Start date	End Date	Hours Estimate	Hours Actual
1	Login	January 19, 2026	January 22, 2026	18	13
	Book Tee Time	January 23, 2026	January 30, 2026	18	4
2	Book Tee Time	February 2, 2026	February 7, 2026	17	
	Standing Tee Time	February 8, 2026	February 18	38	