





Name	Verdict	Assessment	Overall Score		Problem Solving			Des	sign						Coding								Testing	
	soiving, aesign		1 32.0	Understood the core p		neets requirements	Overall			Flexible	# of Classes T	Total Code Size	Code Smells in the cod	e Longest Method		yclomatic Complexity	NPath Complexity	Fan-Out Complexity	Knowledge of xUnit	Quality of Unit Test	# of Tests	Total Code Size	Longest Test Method	Test Coverage
	and coding needs improvement					ect. The meeting can										5								95%
		Post	Good	Yes	hour before e this solution t treated as a c	d on any day and any end date and hour. In he end hour has beer utoff hour on all days r to end date	n	Yes	Needs Improvemen t I	Needs Improvement	5	74	Dead Code Lazy Class	8 (<=10 - Good)		3	4 (<=5 - Good)	3 (<=5 - Good)	Fluent	Good	6	59	8 (<=10 - Good)	0%
udent 16	Good improvement on unit testing side	Pre	Poor	No	Incom	No oplete Solution	Poor	No	No	No	3	70	Dead Code Long Method Inappropriate Namin	18 (>10 - Watch G Out)		5	4 (<=5 - Good)	7 (>5 - Watch Out)	None	Zero Code Coverage.	0	0	0 (<=10 - Good)	99%
					extensible. (data for all fut	he solution is not One will have to give ture dates then only i		Needs					Long Method Inappropriate Namin	3										
	Some improvement on the design	Post	Average Below Average	Yes	Roundir Taxes and E	No ng Logic is wrong exempted items are ard-coded	Average Below Average	Improvement	No	No	4	101 51	Magic Numbers Long Method Duplicate Code Primitive Obsession	11 (<=10 - Good) 13 (>10 - Watch Out)		3	4 (<=5 - Good) 4 (<=5 - Good)	5 (<=5 - Good) 2 (<=5 - Good)	Good	Average Below Average	2	48	13 (>10 - Watch Out) 13 (>10 - Watch Out)	92%
а	ide, but coding — and unit testing needs improvement	Post	Average	Yes	Supposed to	Partially return date as output but			Needs Improvemen t I	Needs Improvement	4	43	Dead Code Lazy Class	7 (<=10 - Good)		4	3 (<=5 - Good)	2 (<=5 - Good)	Average	Poor. Many use cases not covered	2	45	13 (>10 - Watch Out)	97%
udent 18		Pre	Poor	Partially	Roundin Taxes and E	No g Logic is missing		No	No	No	4	148	Magic Numbers Large Class Long Method Conditional Complexit Data Class Switch Smell			12	36 (>25 - Blindly Delete It)	4 (<=5 - Good)	None	Zero Code Coverage.	0	0	0 (<=10 - Good)	

Post Did not submit