

## Term 1

	3-Oct	10-Oct	17-Oct	24-Oct	31-Oct	7-Nov	14-Nov	21-Nov	28-Nov	5-Dec	12-Dec	
Task	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	
Team Introduction					S c e n a r i o  W e e k							
1st Client Meeting												
Bi-Weekly Report #1												
Client Profile												
2nd Client Meeting												
Bi-Weekly Report #2												
Research												
Problem and Solution Analysis												
MoSCoW Requirements												
Bi-Weekly Report #3												
Use Cases												
Paper Prototype												
Personas												
Bi-Weekly Report #4												
Testing Strategy												
Storyboards												
Digital Prototype												
Project Website												
Project Video												
Bi-Weekly Report #5												

Term 2

	9-Jan	16-Jan	23-Jan	30-Jan	6-Feb	13-Feb	20-Feb	27-Feb	6-Mar	13-Mar	20-Mar	27-Mar	3-Apr	10-Apr	17-Apr	24-Apr
Task	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14	Week 15	Week 16
Elevator Pitch		█														
3rd Client Meeting		█														
Watson Conversation			█	█	█	█		█	█	█	█	█				
Bi-Weekly Report #1			█													
Bi-Weekly Report #2					█											
Parse Product Info from Conversation to generate Products						█		█	█	█	█					
Bi-Weekly Report #3								█								
Watson Retrieve and Rank								█	█	█						
Front-end App								█	█	█	█	█				
Bi-Weekly Report #4									█							
Watson Language Translator										█	█	█				
AWS API Gateway & Lambda										█	█	█				
Bi-Weekly Report #5											█					
4th Client Meeting											█					
Scrap Online Typo Generator												█				
Project Website												█	█	█	█	█
PDF Poster													█	█		
Technical Presentation														█	█	█
Project Video															█	█
Individual Report															█	█
Source Code Delivery																█
Project Handover																█

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