

## Course plan

<b>week1 ( 2 MAR – 6 MAR )</b> ALPHA	Saturday : session6 + session 7 Sunday : session8 Monday – Friday : <ul style="list-style-type: none"> <li>sign in / login + face detection</li> <li>profile page + query list page</li> <li>ask query page (if time permits ) - THREAT</li> </ul>	LEARNING LEARNING DESIGNING DESIGNING DESIGNING
<b>Week2 ( 8 MAR -15MAR)</b> BETA	Friday : session8 + session9 + session 10 Saturday : session10 + session11 Sunday : session11 + session12 Monday – Friday : <ul style="list-style-type: none"> <li>code-interaction page design</li> <li>autherization authentications and security to login page</li> <li>dbms integration (if time permits ) - THREAT</li> </ul>	LEARNING LEARNING LEARNING DESIGNING BACKEND_LOGIC DATABASE
<b>Week3 ( 16 MAR - 22 MAR )</b> GAMMA	Saturday : web-socketing Sunday : logic / backend to code interaction page Monday-Friday <ul style="list-style-type: none"> <li>integrating backend THREAT</li> </ul>	IMPLIMENTING BACKEND / IMPLIMENTIG BACKEND_LOGIC

### PROJECT TIME LINE :

Sun	Mon	Tue	March Wed	Thu	Fri	Sat
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21		
			27	28	29	30
31						