## **BSc Computer science programme**



Course name: CM2020 – Agile software programming

Tutor group number: 5

Team number: 44

Team meeting date: May 22, 2023 07:00 PM London

Team members present:

Team members absent:

Agenda item	Time	Description	Discussion	Action points
Week 5 team activity	10mi n	Prerequisite investigation on technology report	<ul> <li>Each team member present results of their investigation</li> <li>Discuss about the report</li> <li>Discuss about research</li> </ul>	/
Brainstorming for project ideas	5min	List fields and possible markets	- Gather a broad range of fields and markets	Produce a mind map of the outcomes





Specific ideas presentations	15mi n	Project ideas are presented from each team member	<ul> <li>Each team member presents 2 or 3 ideas</li> <li>Explain the main concept</li> <li>Who is targeted?</li> <li>What kind of market?</li> <li>List existing products</li> <li>Features which could be developed</li> </ul>	Write a short summary for each idea
Discuss and select projects	15mi n	Find an agreement for the project to work on and decide where we go	<ul> <li>Make a shortlist of three projects and vote for the more appropriate one</li> <li>Explain why we eliminate other projects</li> <li>Further discussions on the remaining projects</li> <li>Quick investigations and research</li> <li>How is the idea innovative/interesting/useful/valuable/different?</li> <li>Why we chose this idea?</li> <li>Define a scope of what we are going to do and what we are not going to do.</li> <li>Identify stakeholders</li> </ul>	Detailed report of the three best project ideas
User-centered design	5min	Prepare our user-centered approach	<ul> <li>How are we going to find users?</li> <li>What kind of data gathering are we going to conduct?</li> </ul>	





Organization	10mi n	Plan for coming weeks	<ul> <li>Reflect on our current organization</li> <li>What should be discussed on Slack and not during meetings? Exclude weekly team activities from meetings?</li> <li>Plan to make a detailed research about our selected project</li> <li>Distribute tasks for this research + identification of other existing products</li> <li>Define a timeline until midterm deadline</li> </ul>	Produce a Gantt chart and/or an action plan
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