SCIENCE APP FOR O/L STUDENTS USING AUGMENTED REALITY

Project Id: 2020-160

Status Document 1

IT17107624 – De Silva K.V.P.W

B.Sc. (Hons) Degree in Information Technology Specialising in Software Engineering

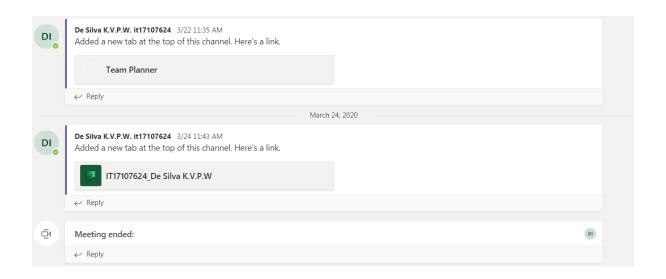
Department of Software Engineering

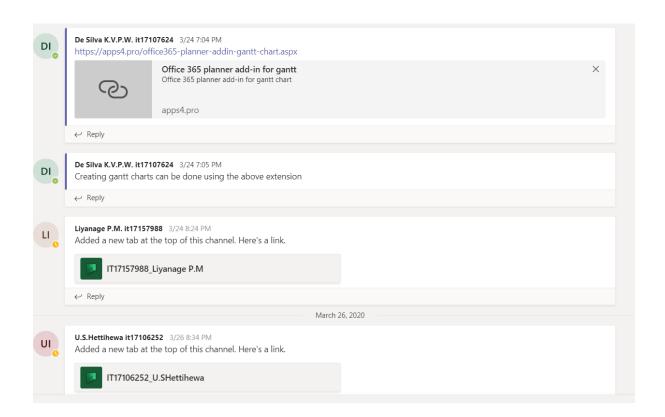
Sri Lanka Institute of Information Technology

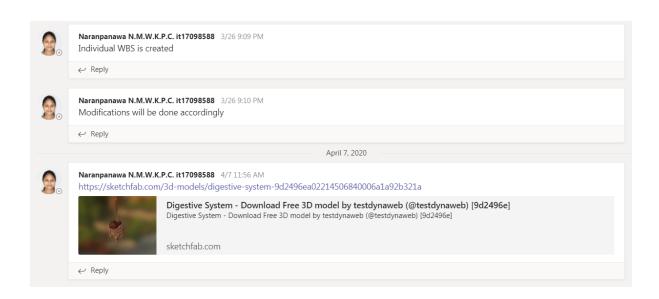
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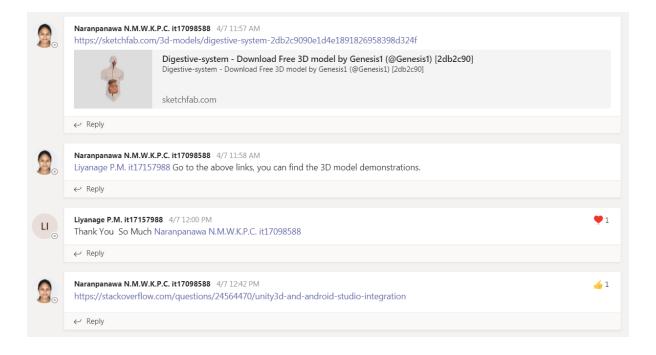
July 2020

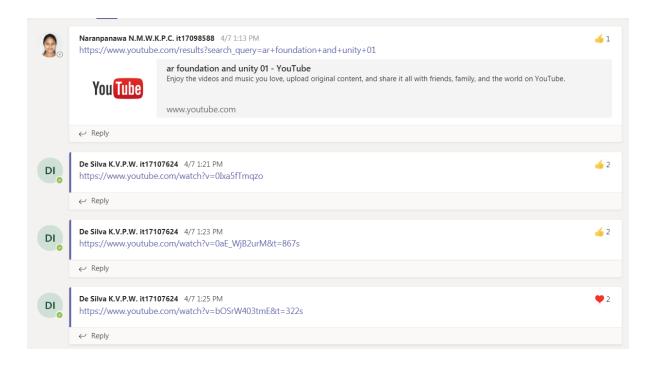
GROUP CHATS

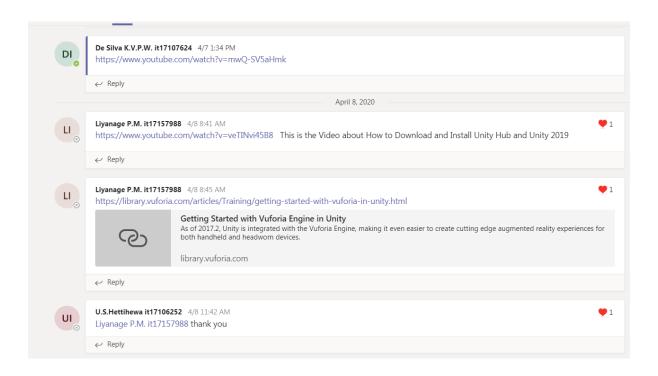


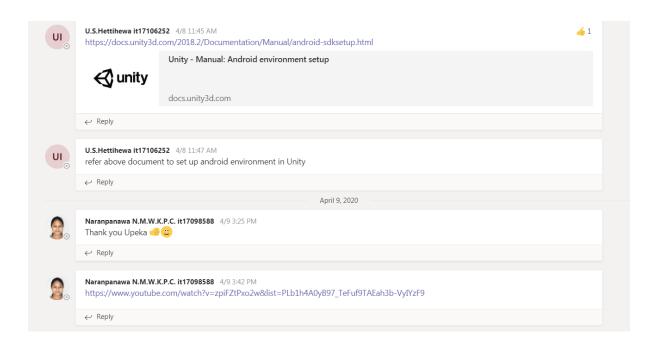


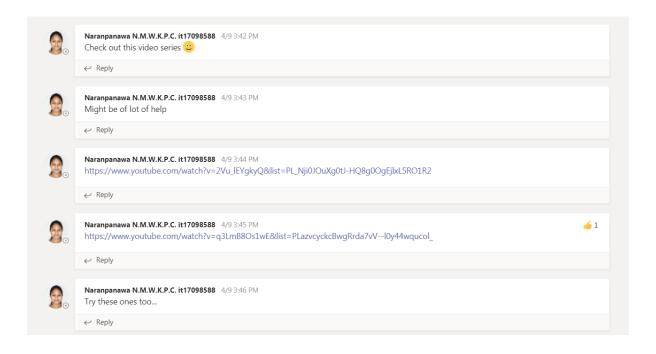


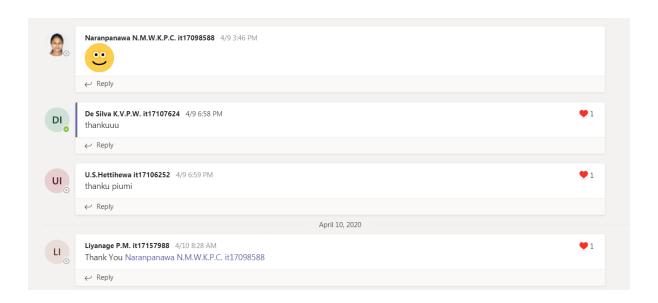


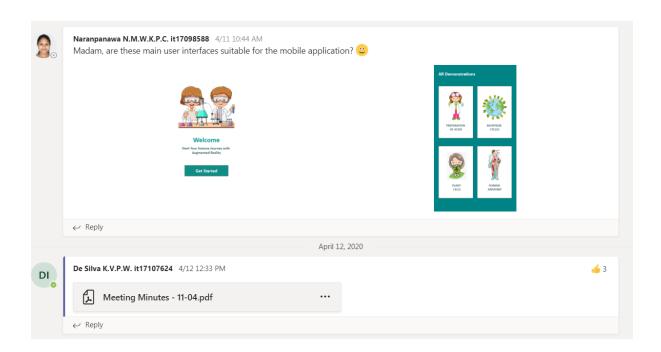


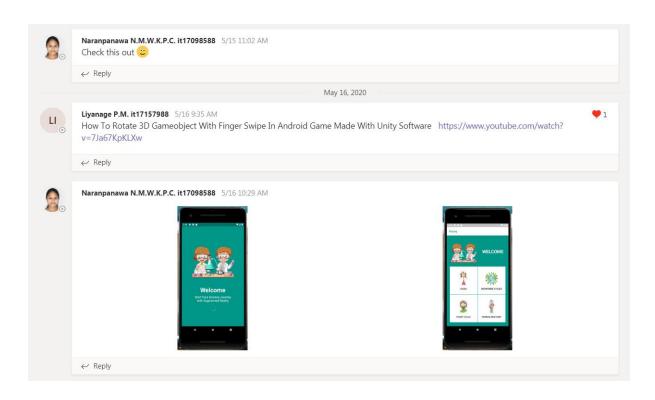


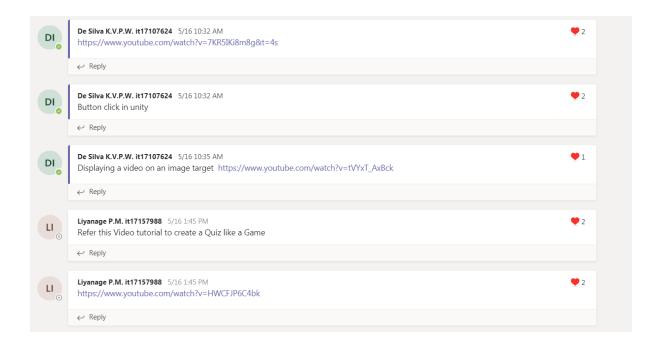


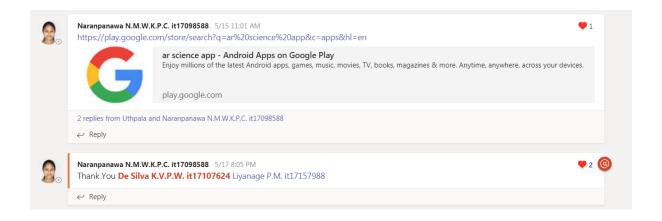


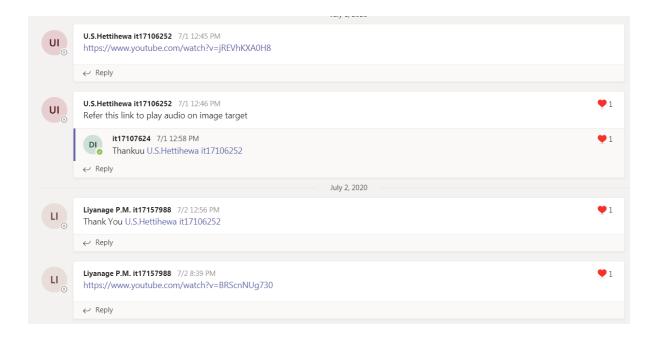


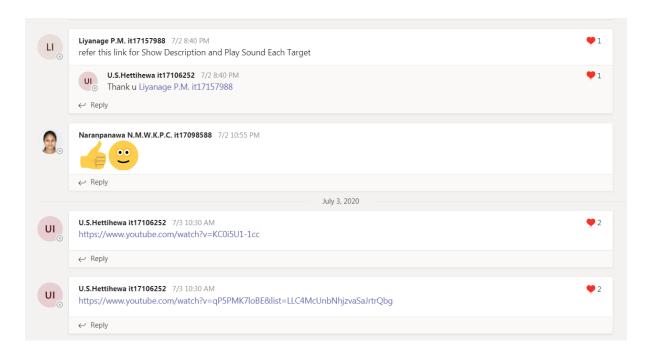


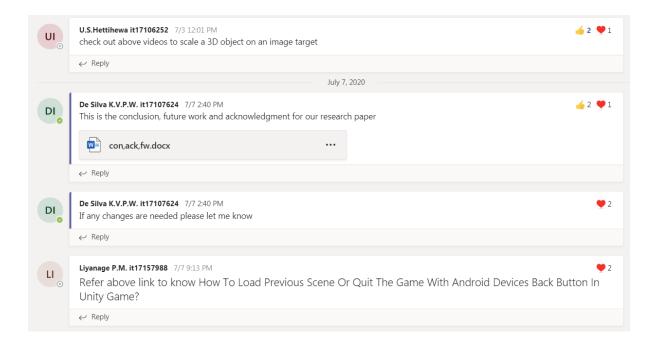


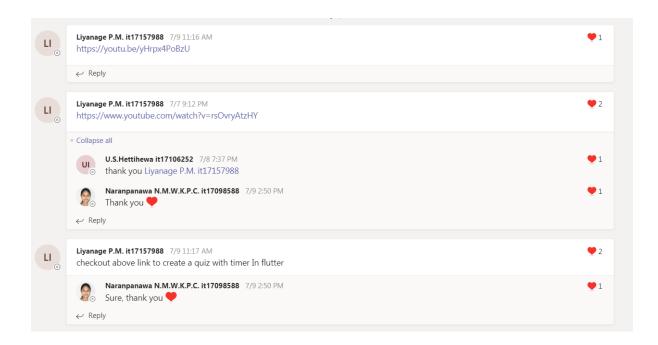




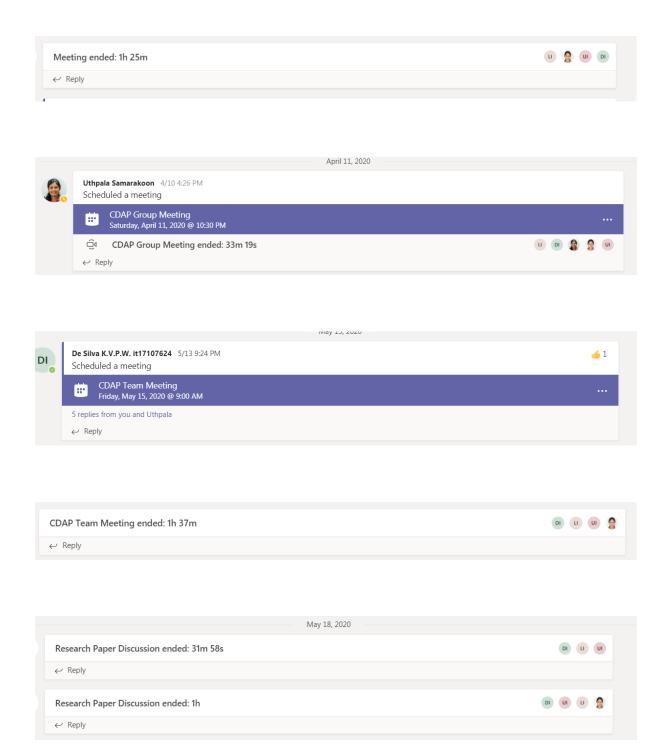






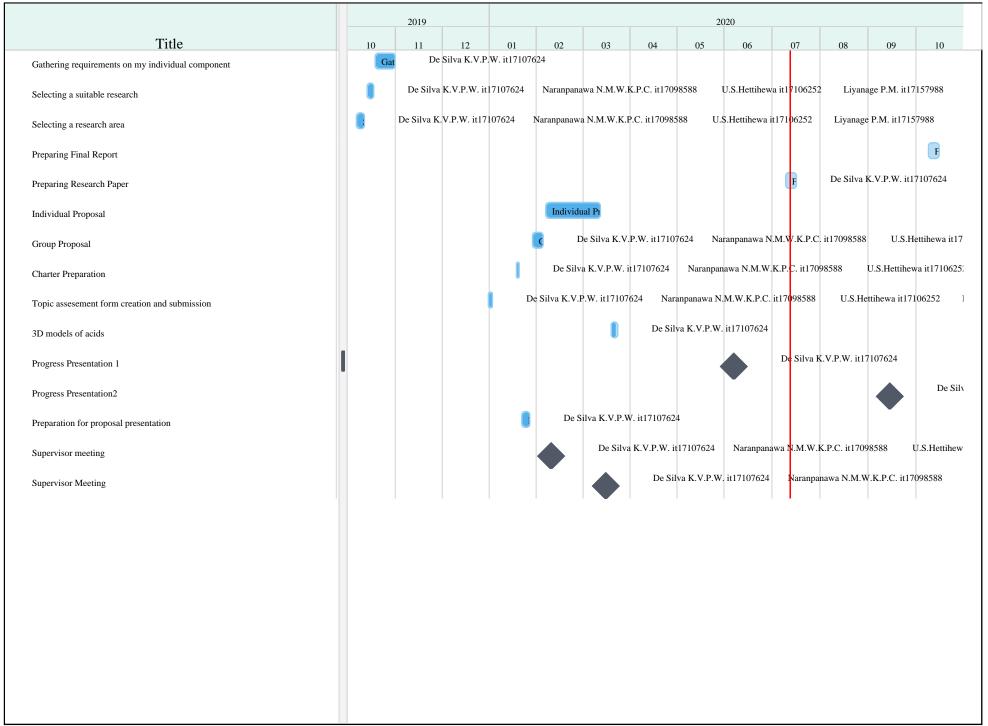


ONLINE MEETINGS









Unscheduled Tasks

Title	Bucket
AR demonstration on the reaction of acids with elements	Implementation
Preparing UI to display clickable buttons	Implementation
Animations to 3d models of acids	Implementation
Testing the entire component	Testing
Testing AR demo on Rections	Testing
Testing 3D models of acids	Testing