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Project name: Holorepository

Part a) Terms and Conditions of Software Delivery document

Component	Deliverables	Milestones	Contributors	Finishing Date
1	Functionality to view 3D surgical models of different organs (chest and abdomen area) on a HoloLens.	• Research different ways of linking the repository to a HoloLens (COMPLETED). • Use Unity project to beam models on HoloLens(in progress) • Test the models can be viewed functionally on a HoloLens device on click of button.(not started)	Jeff, Lovepreet	10th March
2	Add user authorisation to the Holorepository, allowing you to view all patient records across different hospital sites securely.	• Finish the login screen design in React(COMPLETED) • Add the functionality in backend so the user can actually login. (in progress) • Use an API to link users to different hospitals for mobile accessing. (in progress)	Jeff, Rod	10th March
3	Patient data explorer (SMART on FHIR), as a separate section on the Holorepository alongside patient models on the patient page.	• Research data frameworks and specifications offered by SMART on FHIR (COMPLETED). • Design patient data explorer UI and UX (COMPLETED). • Request example patient data from client and establish data framework used by St George's Hospital.(in progress)	ALL	2 March
4	An intuitive search functionality, allowing patient data to be retrieved quickly and easily.	• Include a dynamic search bar and Add tags highlighting function in search bar(50% completed) • Allow different types of tags to be specified for filtration of patients. (started)	ALL	22 February
5	An intuitive and responsive user interface and for better experience.	• Create the design using conventions.(COMPLETED)	Rod	7th January

6	A demo video going through the features of the Holorepository, how to use them and the connection to azure that allows the access to data.	• Record screen of the laptop beginning from the start of login to using HoloLens.(not started)	All	29 March
7	A website which includes all the progress of the team and documentation of the progress	• Have a website in place using a template to put the details of the project (completed) • Add the documentations of the project.(not started)	Lovepreet, Jeff	29 March

Handover and project review date for this coursework requirements: 20th March 2019.