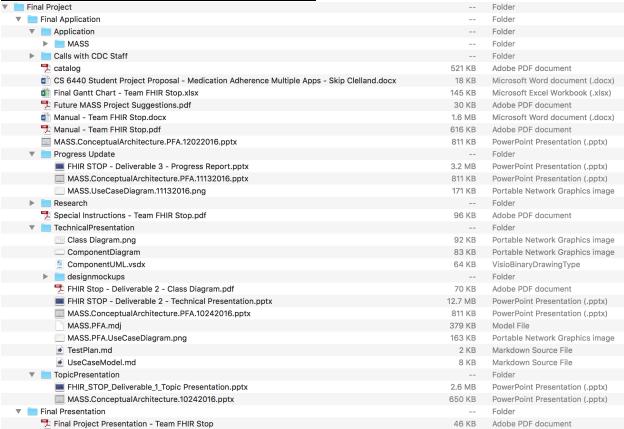**Georgia Tech | College of Computing**

CS 6440: Introduction to Health Informatics - Fall 2016

Team FHIR Stop –

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GitHub Repo: https://github.gatech.edu/gt-hit-fall2016/Improving-Medication-Adherence

Contents of Final Project Folder in Team GitHub Repo

Name	Size	Kind
▼ 📁 Final Project	--	Folder
▼ 📁 Final Application	--	Folder
▼ 📁 Application	--	Folder
▶ 📁 MASS	--	Folder
▶ 📁 Calls with CDC Staff	--	Folder
📄 catalog	521 KB	Adobe PDF document
📄 CS 6440 Student Project Proposal - Medication Adherence Multiple Apps - Skip Clelland.docx	18 KB	Microsoft Word document (.docx)
📄 Final Gantt Chart - Team FHIR Stop.xlsx	145 KB	Microsoft Excel Workbook (.xlsx)
📄 Future MASS Project Suggestions.pdf	30 KB	Adobe PDF document
📄 Manual - Team FHIR Stop.docx	1.6 MB	Microsoft Word document (.docx)
📄 Manual - Team FHIR Stop.pdf	616 KB	Adobe PDF document
📄 MASS.ConceptualArchitecture.PFA.12022016.pptx	811 KB	PowerPoint Presentation (.pptx)
▼ 📁 Progress Update	--	Folder
📄 FHIR STOP - Deliverable 3 - Progress Report.pptx	3.2 MB	PowerPoint Presentation (.pptx)
📄 MASS.ConceptualArchitecture.PFA.11132016.pptx	811 KB	PowerPoint Presentation (.pptx)
📄 MASS.UseCaseDiagram.11132016.png	171 KB	Portable Network Graphics image
▶ 📁 Research	--	Folder
📄 Special Instructions - Team FHIR Stop.pdf	96 KB	Adobe PDF document
▼ 📁 TechnicalPresentation	--	Folder
📄 Class Diagram.png	92 KB	Portable Network Graphics image
📄 ComponentDiagram	83 KB	Portable Network Graphics image
📄 ComponentUML.vsdx	64 KB	VisioBinaryDrawingType
▶ 📁 designmockups	--	Folder
📄 FHIR Stop - Deliverable 2 - Class Diagram.pdf	70 KB	Adobe PDF document
📄 FHIR STOP - Deliverable 2 - Technical Presentation.pptx	12.7 MB	PowerPoint Presentation (.pptx)
📄 MASS.ConceptualArchitecture.PFA.10242016.pptx	811 KB	PowerPoint Presentation (.pptx)
📄 MASS.PFA.mdj	379 KB	Model File
📄 MASS.PFA.UseCaseDiagram.png	163 KB	Portable Network Graphics image
📄 TestPlan.md	2 KB	Markdown Source File
📄 UseCaseModel.md	8 KB	Markdown Source File
▼ 📁 TopicPresentation	--	Folder
📄 FHIR_STOP_Deliverable_1_Topic Presentation.pptx	2.6 MB	PowerPoint Presentation (.pptx)
📄 MASS.ConceptualArchitecture.10242016.pptx	650 KB	PowerPoint Presentation (.pptx)
▼ 📁 Final Presentation	--	Folder
📄 Final Project Presentation - Team FHIR Stop	46 KB	Adobe PDF document

Note: Where filenames in the hierarchy above are not self-explanatory, please refer to the "key notes" below. Note also that files of type "Model File" were produced using StarUML (http://staruml.io/).

Key notes (alphabetical):
- **Calls with CDC Staff** - Folder containing .MP3 recordings of key calls with CDC Staff about the project.
- **CS 6440 Student Project Proposal** - Medication Adherence Multiple Apps - Skip Clelland.docx - Original project proposal that we were given to work with at the start of the project.
- **designmockups** - Folder containing original screen mockups.
- **Future MASS Project Suggestions** –Thoughts for how the overall MASS Conceptual Architecture might be "chunked" to fit into the CS6440 semester project cadence.
- **MASS** –Android Studio Project folder. This project contains all the code we wrote this semester.
- **Progress Update** – Folder containing our Progress Update Presentation materials.
- **TechnicalPresentation** - Folder containing our Technical Presentation submission.
- **TopicPresentation** – Folder containing our Topic Presentation and what the MASS conceptual architecture looked like at that point in the semester.