

Table Of Contents

1. Final Delivery

1. Final Project Presentation \Final Delivery\Final Project Presentation - IT Crowd.pdf
2. Final Gantt Chart \Final Delivery\Final Gantt Chart - IT Crowd.pdf
3. Table Of Contents \Final Delivery\catalog.pdf
4. Special Instructions \Final Delivery\Special Instructions - IT Crowd.pdf
5. Manual \Final Delivery\Manual - IT Crowd.pdf

2. Research

1. Algorithm A \Final Delivery\Research\AlgorithmA.png
2. Algorithm B \Final Delivery\Research\AlgorithmB.png
3. Research \Final Delivery\Research\Research.pdf
4. Variables of Interest \Final Delivery\Research\VariablesOfInterests.png

3. Web Site Resources

1. Docker File \Dockerfile
2. Jenkins \Dockerfile-jenkins
3. Home Screen \index.html
4. Search Screen \search.html
5. Surveillance Screen \surveillance.html
6. Style Sheet \main.css

4. Web Service Resources

1. Docker File \service\Dockerfile
2. Jenkins File \service\Dockerfile-jenkins
3. Configuration File to Run Web Service as Maven Project \service\pom.xml
4. Web Service Source Code \service\src

5. Documents

1. Screen Prototypes \docs\Architecture and Design Documents\ScreenWireframe -1.0.1
2. Architecture Diagram \docs\Architecture and design Documents\SoftwareArchDiagramPrEP-1.0.0
3. Home Screen Demo View \docs\Screenshots\Demo Views\HomeScreenDemo
4. Search Screen Demo \docs\Screenshots\Demo Views\ SearchScreenDemo
5. Surveillance Demo \docs\Screenshots\Demo Views\SurveillanceDemo
6. Home Screen Final \docs\Screenshots\Final Views\Home-Final
7. Search Screen Final \docs\Screenshots\Finals Views\Search-Final
8. Surveillance Screen Final \docs\Screenshots\Final Views\Surveillance-Final

6. Root

1. Clean Script (Kill & Delete all containers. Delete all images.) \clean.sh
2. Docker Compose \docker-compose.yml
3. Jenkins Compose \docker-compose-jenkins.yml
4. Jenkins file \Jenkinsfile
5. Rebuild Script \rebuild.sh
6. README \README.md

Team

1. Team: IT Crowd
2. Team Members: Wesley Tomjack, Mohan Gudey, Chris Laboy, Valery Samovich, Zach Hooks
3. Project Name: PrEP Clinical Decision Support Tool
4. GitHub Link: <https://github.gatech.edu/gt-hit-spring2018/MULTI-SITE-EMR-SURVEILLANCE>