

# Catalog

This file acts as a table of contents for the Labor Tracker Project. To view the finished product, go to the following page: [thelabotracker.com](http://thelabotracker.com)

## Team Details

Detail Name		Detail Value		
Team Name		Cloud Regency		
Project Name		The Labor Tracker		
Repository		<a href="https://github.gatech.edu/gt-hit-spring2018/Labor-Tracker">https://github.gatech.edu/gt-hit-spring2018/Labor-Tracker</a>		
Name	Role	GT Username	GT Email	Preferred Email
Daniel Dersch	Project Manager	ddersch3	ddersch3@gatech.edu	dhdersch@gmail.com
Curtis Koster	Developer	ckoster3	ckoster3@gatech.edu	koster.curtis@gmail.com
Austin Carroll	Developer	acarroll41	acarroll41@gatech.edu	CaptainTino00@gmail.com
David Asaf	Quality Assurance	dasaf3	dasaf3@gatech.edu	asaf.david.e@gmail.com

## Table of Contents

- [Catalog](#) - This Document
- [Final Gantt Chart](#) - Shows the features and deliverables and who completed them
- [Manual](#) - instructions for using The Labor Tracker
- [Special Instructions](#) - instructions for finding the website
- [Research](#) - overview of the research we did to complete the Labor Tracker.
- [Front-End Code](#) - located in the **/clients/web** directory. This is an Angular app and is written in TypeScript, HTML, and CSS.
- [Back-end Code](#) - located in the **/endpoints** directory. It is written in Python and deployed to AWS Lambda.
- **serverless.yml** in the root directory is used to deploy the Back-end code using the Serverless Framework.