

sdmay19-34: Context-Aware Clothing Recommendation

Week 18 Report

March 29 - April 4

Team MembersEthan Wieczorek — *Lead Developer*Will Parr — *Developer Operations*Christian Ehlen — *Quality Assurance Lead*Nicus Hicks — *Report Development Lead*Tyler Witte — *Software Project Lead*Nickolaus Eaton — *Product Manager***Summary of Progress this Report**

The back end is now ready for requests from the front end, and we're beginning to deal with the appearance of our app.

Pending Issues

As we move into testing our project we will have issues with the necessity to change some code in order to make testing a possibility on some of the more modular component.

Plans for Upcoming Reporting Period

We are moving into the final stages of the project. Some of our members are beginning work on the overarching test cases of our project while a few finish the remaining logic behind our requirements.

Individual Contributions

Team Member	Contribution	Weekly Hours	Total Hours
Ethan Wieczorek	<ul style="list-style-type: none"> Wrote the trip recommendation algorithm to accept daily DarkSky apparent temperature values Wrote the front end screen to request a trip 	10	180
Will Parr	<ul style="list-style-type: none"> Creating API for front end Axios requests User functions library 	8	179
Christian Ehlen	<ul style="list-style-type: none"> Additional application styling 	5	108.5
Nicus Hicks	<ul style="list-style-type: none"> Got closet modal updating clothing settings Connected camera with database for storing new clothing 	5	110.5
Tyler Witte	<ul style="list-style-type: none"> Trip Planning Backend 	10	108.5

	<ul style="list-style-type: none">● Backend Troubleshooting● Backend Support		
Nickolaus Eaton	<ul style="list-style-type: none">● Finalyzing documentation on Test plan● App styling design	5	123

Gitlab Activity Summary

Nothing to report.
