



AffordAustin

Build the life you deserve to live.

Members



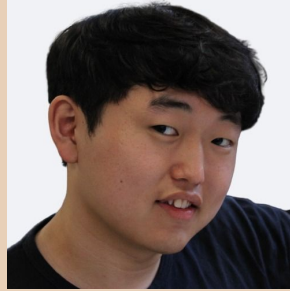
Dinesh Balakrishnan

- DevOps Pipeline
- Initial Frontend
- Housing/Childcare DB
- Selenium tests
- Visualizations
- Technical reports



Scarlet Shires

- Initial frontend
- Dynamic frontend
- Searching, filtering, sorting
- Visualizations



Jay Park

- Initial frontend
- Deploying backend)
- Python unit tests
- Backend Docker and makefiles
- UML and DB diagrams



Presley Heikkila

- Initial splash page
- API
- Backend searching/filtering/sorting
- Jest testing
- Technical reports



Sabeer Shahzad

- Gitlab stats
- Postman doc/tests
- Jobs API/db table
- Frontend Docker
- Technical reports



The background is a stylized desert landscape in shades of brown and tan. It features rolling hills, a single palm tree, and a building with a large arched doorway. The sky is a lighter tan color with a few small white stars and a single cloud.

Demo

<https://www.affordaustin.me/>

Self Critique

What did we do well?

- Effective group meetings
- Efficient completion of tasks
- Willingness to take on more work

What did we learn?

- Hard to implement filter/search/sort using API manager provided by Flask-Restless-NG
- Correlation between higher county population and more availability

What did we teach each other?

- Each team taught others/explained what they did each phase so we all learned.
- Specific approaches to development and tools.

What can we do better?

- Meet earlier so not as close to deadlines
- Asked more clarifying questions.

What effect did the peer reviews have?

- Good recommendation for future features to implement.
- Bugs reported fixed promptly.

What puzzles us?

- Certain styling issues that occurred during development
- Lack of APIs available related to housing prices.

Other Critique

What did they do well?

- Splash page
- Loading animation

What can they do better?

- Add features in a more timely manner
- Image issues

What did we learn from their website?

- Health labels on food
- New recipes

How well did they implement your user stories?

- Fair implementation
- Great communication

How effective was their RESTful API?

- Clean data returned
- Missing S/F/S doc

What puzzles us about their website?

- Finding FM events
- Model linkage



Thanks!



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