

Garaged App

Authors:

- Nick Cox
- Eric Simmons

- Zac Talley
- Mario Cortes



In a Nutshell

Garaged provides a platform for people who need to rent temporary storage space connect with people who are willing to lease their own storage space while profiting from doing it.

But why would anyone want to use my garage instead of just renting a storage unit?

Two words can answer this question:

- Cost & Convenience

Not to mention, we live in a generation where people are tired of making the rich richer and WANT to spread the dollar around within their own community



Concept / User Story

Imagine...

You just downsized from a house with lots of space into a small apartment with barely enough space for you, let alone all of your belongings. Maybe you and a significant other decided to move in together and now you have too much stuff and not enough space; Or maybe you've got a jet ski, 4 wheeler, motorcycle or car that you know you're not going to be able to use for a while and you need a place to store it and keep it safe from the elements.

On the other hand...

Maybe you've got plenty of extra , unused storage at your place and you could use a little extra residual income.

Just like Craigslist, AirBnB, Uber and other similar apps provide a platform that connect people with a specific need with other people who are able to provide a solution, **Garaged** now provides a way to connect people who need to rent storage space with people that can solve their needs while generating income for themselves.



Technologies Used

In creating this app, these are some of the technologies/skills that were used:

- Node
 - Express
 - Express Handlebars
 - Sequelize
 - Passport
 - Bcrypt
- CSS
 - Bootstrap
- GitHub
 - Version Control
- Libraries
 - jQuery
- Testing
 - Postman
 - Chai
 - Jest
- API
 - Cloudinary

Challenges

Challenges

- Creating test environment to seed database in local machines
- Multiple database write-back issues
- Project Management and Planning
- Project Timing and Holiday Break





Roles

- **Nick Cox**
 - DB / Functionality & Integration
- **Eric Simmons**
 - UI Developer
- **Zac Talley**
 - Passport and Presentation developer
- **Mario Cortes**
 - Database Developer, Testing, Presentation & Documentation

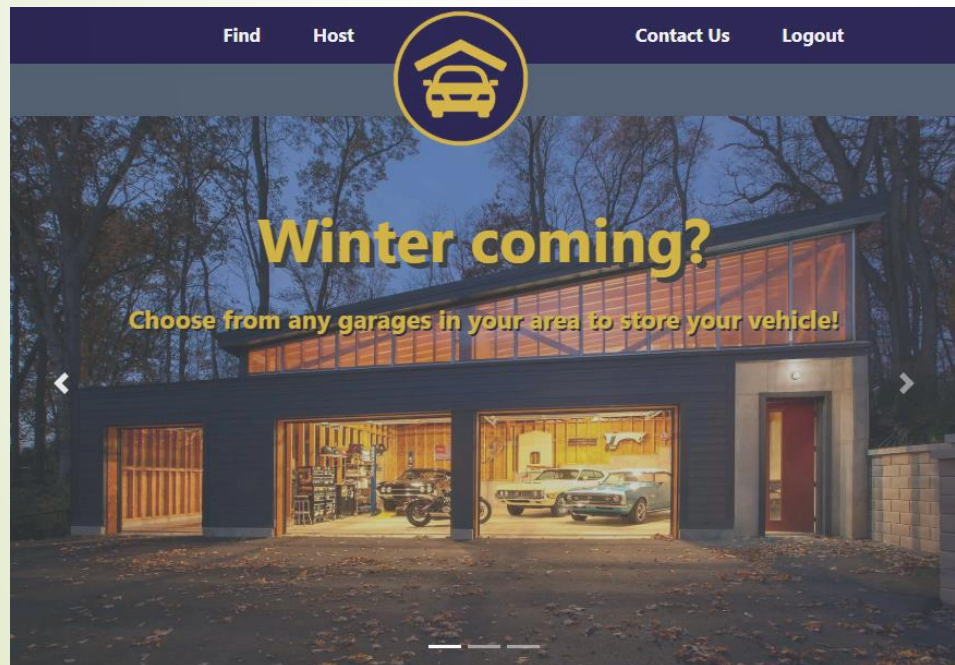
Live Demo / Links

Link to repository:

<https://github.com/EricEnergy/garaged>

Link to live site:

<https://whispering-dusk-10991.herokuapp.com/>

The login form is displayed on a yellow background with a dark blue header and footer. The header contains a circular logo with a house and a car. The form itself is titled 'Login Form' and includes fields for 'Email address' and 'Password'. Below these fields is a 'Login' button and a link that says 'Or sign up here'.This is a card for a garage listing titled 'Find Available Garages'. The card has a white background and is set against a grey background. It displays the name 'Ben', a description 'Good Times', the address '1540 Main Street Nashville, TN 37209', a capacity of '2', and features 'Workshop Tools: true' and 'Climate Controlled: true'. A blue 'Request' button is located at the bottom right of the card.

This section is titled 'Garages you have listed!' and includes a blue 'Create a Listing' button. Below the title, it states 'Below is a list of garages you own and have listed.' There are two garage listings shown as cards. The first card shows a photo of a garage interior and lists 'mario : occupied' in 'La Puente CA', with buttons for 'Make Available' and 'Delete Listing'. The second card shows a photo of a garage interior and lists 'mario : available' in 'la puente null', with a 'Delete Listing' button.

Future Development

- Functionality to add user profile photos
- Feature to submit contact requests
- Payment platform
- User Ratings
- Ability to edit unit info
- Functionality to search by zip code and radius

