



GARAGED

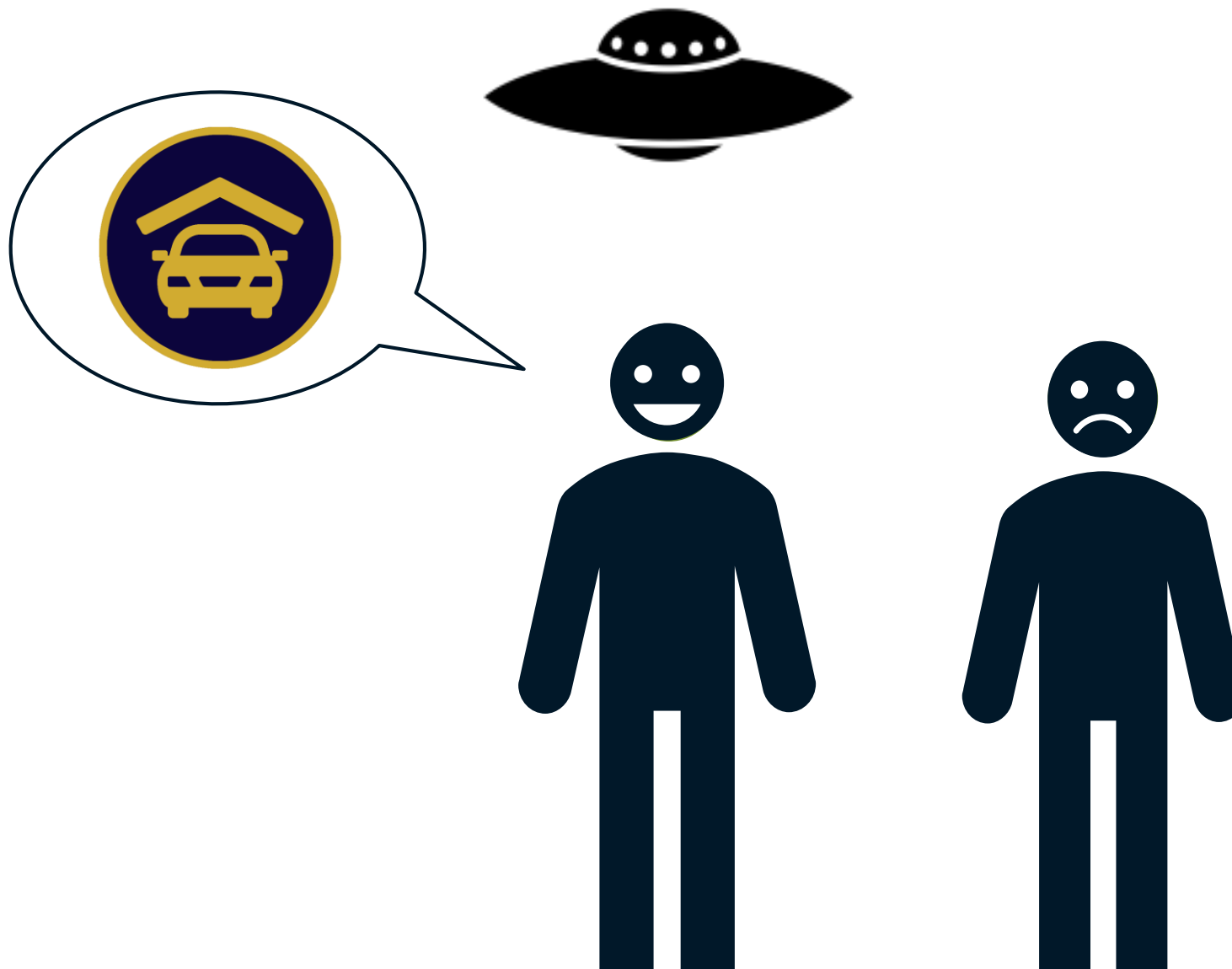
- Nick Cox
- Eric
Simmons
- Zac Talley
- Mario
Cortes

Garaged is a platform which connects people who require temporary storage with people who are willing to lease their own private space - such as a garage – and allows the hosts to profit while doing so.

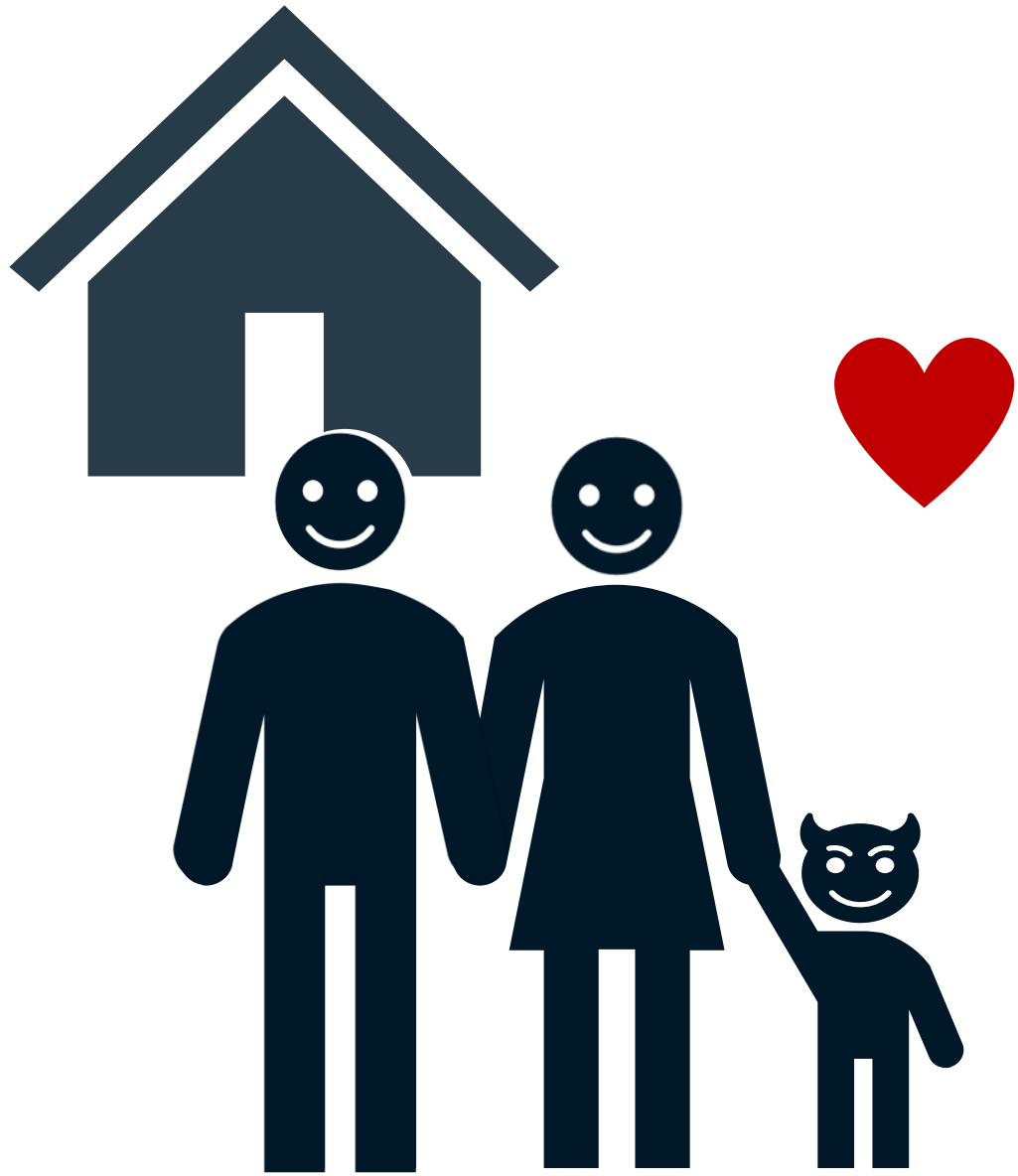
What are the benefits of Garaged over traditional storage facilities?

- Reduced Cost
- Convenience
- Enriching the local community instead of large corporations
- Allowing for climate-controlled environments which help to ensure the safety and wellbeing of items being stored









TECHNOLOGIES USED

The following technologies were utilized in this project:

➤ Node

- Express
- Express Handlebars
- Sequelize
- Passport
- Bcrypt

➤ CSS

- Bootstrap

➤ GitHub

- Version Control

➤ Libraries

- jQuery

➤ Testing

- Postman
- Chai
- Jest

➤ API

- Cloudinary

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/>

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

