



# Neighborly Connect

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# Our Website

Neighborhoodly Connect allows you to introduce yourself to your neighbors before making a final decision on moving. It also allows you to find listings in your desired areas as well as find listings within the region that have the same interests as yourself. As well as make yourself available to roommates allowing potential tenants to apply and be reviewed by who currently lives there.





01



02



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## Methodologies

### GitHub

GitHub allowed us to create separate branches, merge all the code, and create our final product

Iterative, agile, pair programming, and peer code review



### PostgreSQL

Postgre was the data base used to keep track of users, properties, and all other information

Collaborative approach



### Figma

Figma was used to create the wireframe for Neighborly Connect

Agile and iterative



### VS Code

VS Code was the primary development environment used to create our website

Agile, iterative, and other collaboration practices



### Node JS

Node JS allowed us to make API calls and create a fully functional website

Iterative, agile, pair programming, and peer code review



TOOLS USED 1



## Methodologies

### HTML

HTML is the primary language used for website design. With HTML we were able to create a clean functional website

No involvement



### EJS

EJS was used as a template for all the pages and we used it to implement JS in the HTML code.

No involvement



### MapBox API

We tried many map API's for our website, but finally landed on MapBox

Iterative, agile, pair programming, and peer code review



### Zillow API

Zillow API was used to populate the listing page with photos

Iterative, agile, pair programming, and peer code review



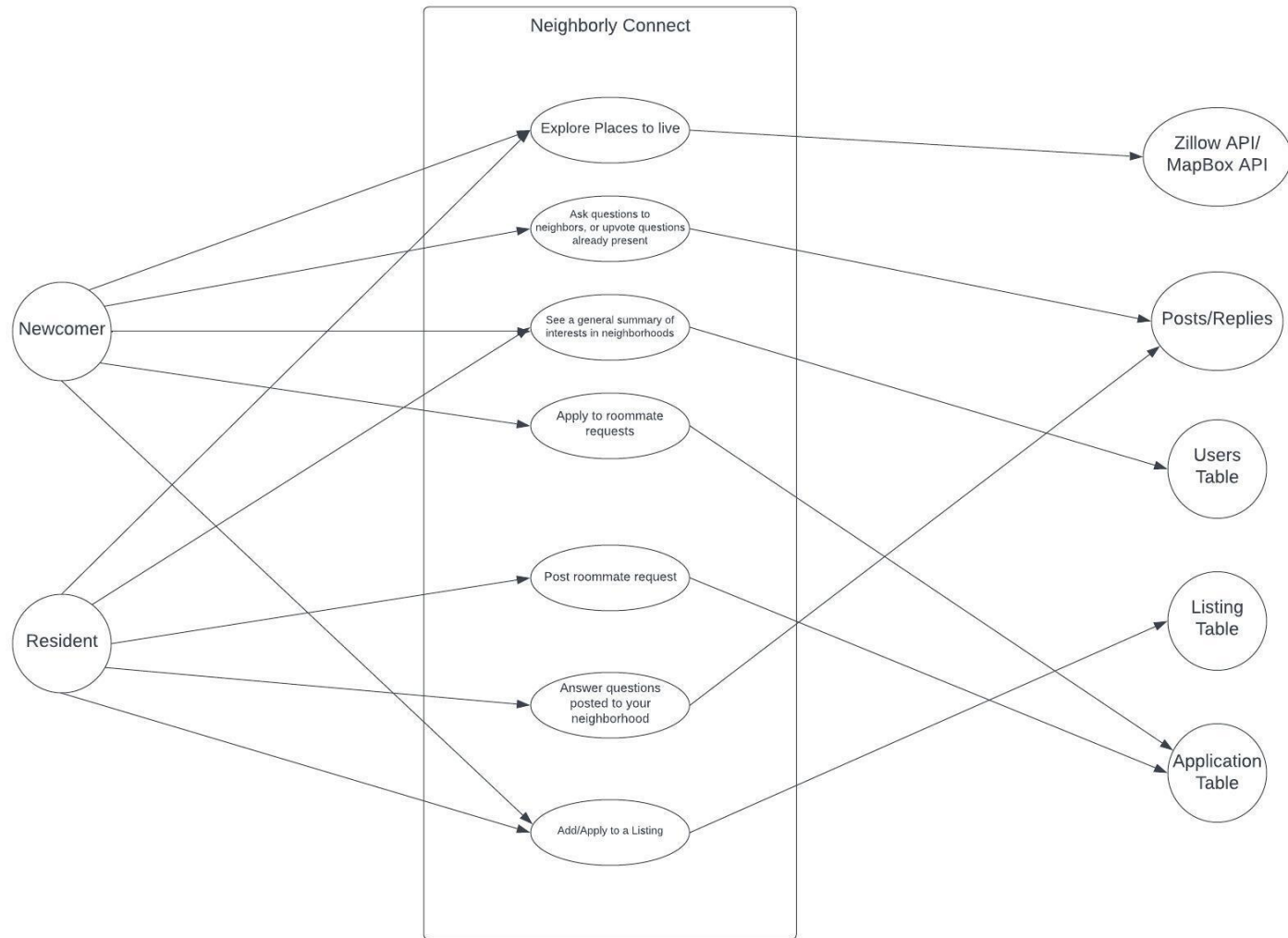
### Docker

Docker was used to host our website locally while we were in development

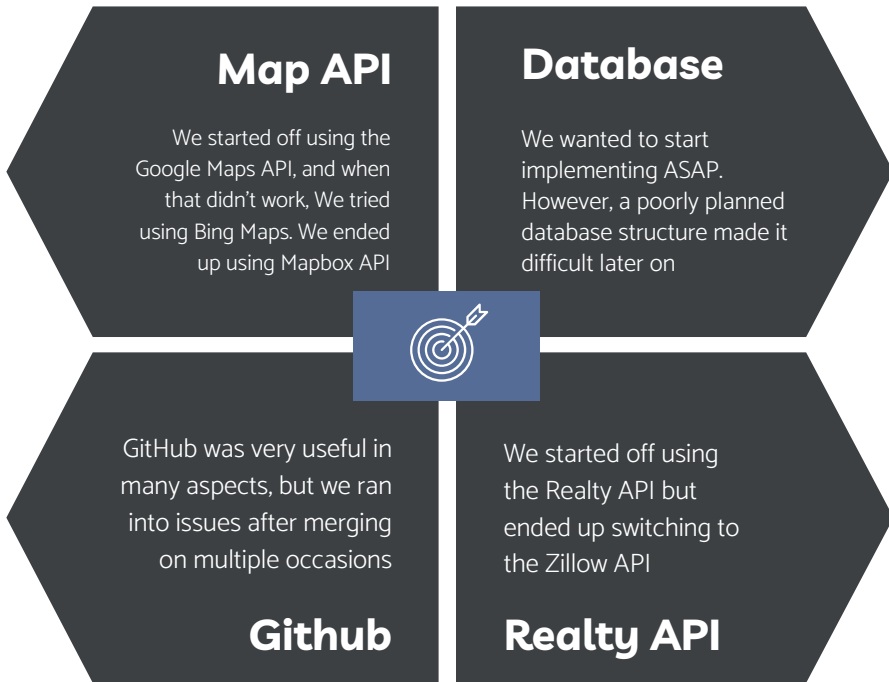
Agile, iterative development, continuous integration and delivery



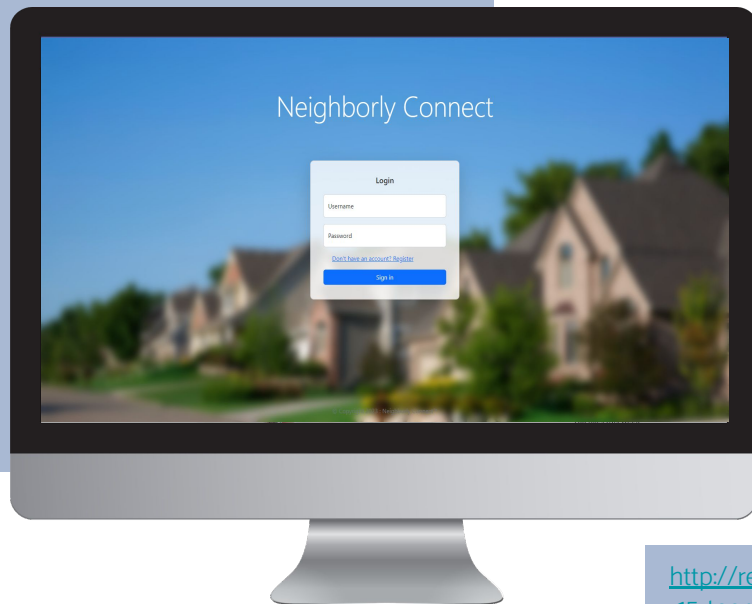
TOOLS USED 2



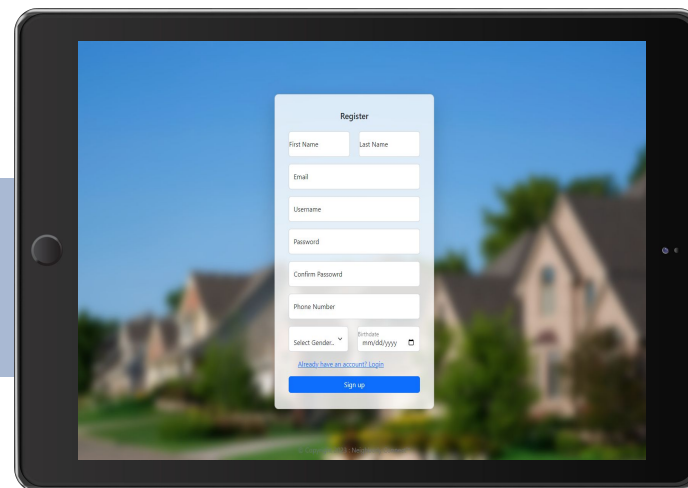
# CHALLENGES



LIVE  
DEMO



<http://recitation-15-team-3.eastus.cloudapp.azure.com:3000/login>





# THANKS

Does anyone have any questions?

