

# WIL HALL

SOFTWARE & NETWORK ENGINEER



## PROFILE

I'm a highly motivated accessibility-focused web developer who values collaboration, open communication, and highly expressive and pragmatic code. I believe that there is no substitute for a team of people who love what they do and express that enthusiasm through the projects they build. I excel at working in new languages and environments.

## EXPERIENCE

- Present  
2023 **Senior Frontend Web Developer**  
**August Health** Remote  
Working on a team of frontend developers to built facilities management and medication administration software for long-term care and assisted living facilities.
- 2023  
2021 **Senior UI/Usability Engineer**  
**Sagewell Financial** Remote  
Helped to establish and grow the Sagewell engineering team as the first engineering hire. Built a branded front-end component library with accessibility baked in, establishing well-known and reusable UI patterns for the Sagewell application. Customer-focused feature development to help older adults with their retirement needs
- 2021  
2019 **Senior Software Developer**  
**thoughtbot** Boston, MA  
Collaborating with clients small and large via thoughtbot to build great software using TDD in Ruby on Rails, Elixir/Phoenix, and TypeScript/React. Specializing in building performant, accessible web experiences
- 2019  
2014 **Software Developer**  
**Modo Labs** Cambridge, MA  
Worked on an agile team of developers building a platform (Ruby on Rails, PHP, JavaScript, PostgreSQL, MongoDB) that allows organizations to design custom and unified mobile experiences for their employees and students.
- summer  
2013 **Programming Instructor**  
**Internal Drive Tech Camps** New Haven, CT
- 2010 **Software Engineering Tutor**  
**Johnson & Wales University** Providence, RI

## EDUCATION

- Present  
2023 **Certified Professional in Web Accessibility**  
**International Association of Accessibility Professionals** Digital
- 2014  
2010 **Software & Network Engineering**  
**Johnson & Wales University** Providence, RI  
A.S. Computer Programming Degree May 2012  
B.S. Software Engineering Degree May 2014  
B.S. Network Engineering Degree May 2014
- GPA 3.62 Dean's List 2010 - 2013
- Distinguished Visiting Professor Scholarship Awarded 2012 by department chair
- Software Engineering Department Award Awarded 2012 for achievements in Software Engineering
- Albert J. Mikula Memorial Award Awarded 2013 for outstanding leadership and service to the university

## CONTACT INFO

- [wilhall.com](http://wilhall.com)
- [linkedin.com/in/wilhall](https://www.linkedin.com/in/wilhall)
- [@WilHall](https://twitter.com/WilHall)
- [wil@wilhall.com](mailto:wil@wilhall.com)
- [203-558-4237](tel:203-558-4237)

## LANGUAGES

Ruby, Rails, rspec  
JavaScript, TypeScript,  
React, Svelte

CSS, SASS, Tailwind  
Elixir, Phoenix

## PRACTICES

Web Development  
Web Accessibility  
Design Systems  
Component Libraries  
Test-driven Development  
Web Accessibility  
Domain Modeling  
Performance Monitoring

## TOOLS

Git, vim  
PostgreSQL, MongoDB  
Redis, Memcache  
Datadog, Sentry  
Segment, Mixpanel