






# TIMOTHY LEVERETT

FRONT-END DEVELOPER

## CONTACT

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## EDUCATION

**BACHELOR OF SCIENCE  
INFORMATION TECHNOLOGY**  
RIT, Rochester NY  
2006–2010

## SKILLS

HTML  
CSS  
Sass  
Less  
JavaScript  
TypeScript  
Node  
React  
Redux  
Vue  
jQuery  
SVG  
C#  
ASP.NET  
Sitecore CMS  
PHP  
Wordpress  
Drupal

## PROFESSIONAL PROFILE

I am a front-end web developer with a focus in accessibility. I love to learn. I enjoy writing JavaScript and making beautiful websites with HTML and CSS.

I do my best to be an accessibility advocate by promoting usability and inclusive design. I try to make sure that the websites I work on follow accessibility best practices and can be used by everyone.

## EXPERIENCE

### SENIOR DEVELOPER

GeekHive / Warwick, NY / April 2011–April 2019

- Assessed clients' business needs and implemented custom web development solutions designed to best fit their goals, budget, and schedule
- Collaborated with a mixed remote team through code reviews, pair programming sessions, and problem solving sessions
- Mentored and trained co-ops and new hires
- Developed and led training sessions for Sitecore CMS
- Developed and maintained a custom framework for Sitecore CMS
- Designed the primary workflow used for all development projects

### WEB DEVELOPER

Laboratory for Laser Energetics (University of Rochester) / Rochester, NY / June 2010–April 2011

- Developed web projects for the publication and design department
- Continued Virtual Tour development from 2009 internship
- Built a flash-based media player for playing locally hosted videos

### VR INTERN

Laboratory for Laser Energetics (University of Rochester) / Rochester, NY / May 2009–September 2009

- Updated website designs and content
- Virtual Tour development

### MAPPING INTERN

Agriculture Consulting Services / Rochester, NY / May 2008–September 2008

- Plotted field map data for clients using AutoCAD
- Assisted with various technical difficulties
- Created a conversion utility to transform raw harvesting data into a more accessible format