

John Weathers

703-915-8135 • weathers.johnb@gmail.com • linkedin.com/in/john-weathers1 • github.com/john-weathers • johnweathers.dev

SUMMARY

Computer science student with hands-on experience (2 years) in full stack development and object-oriented programming, using multiple languages. I am making a career transition after discovering an untapped passion and aptitude for programming. I believe I can show, through my prior experience, transferrable skills, and references, that I already have a strong track record of being a positive contributor to organizations as a full-time professional and would make an excellent team member. I am seeking software engineering internship opportunities in summer 2025.

EDUCATION

B.S. Computer Science Expected Graduation: June 2026
Oregon State University, Corvallis, OR 4.0 GPA

B.A. Communication 2014
George Mason University, Fairfax, VA 3.9 GPA

TECHNICAL SKILLS

Programming Languages: Java, JavaScript, Python, Bash

Front-End: HTML, CSS, React

Tools, Databases, and OS: Node.js, Express.js, MongoDB, Git, GitHub, Windows, MacOS

RELEVANT PROJECTS

FixerApp (full stack web application), *Personal Project* Summer 2023

- Built front end/back end, some technologies used include **JavaScript, React, HTML/CSS, Node/Express, MongoDB**
- Front end includes modern use of **React** components, hooks, context, client-side routing, etc.
- Responsive design, app is mobile/tablet/desktop friendly
- Best-practice token-based authentication using JSON Web Tokens
- Integration with APIs for added features such as maps/geocoding/navigation and enhanced data fetching/caching
- Real-time updates using WebSockets and **MongoDB** change streams

WORK EXPERIENCE

Pawthereum, Remote: Core Team Member Oct 2021 – Apr 2024

- Strategized on and developed content for a community of multiple thousand people, ultimately helping the project achieve around \$500,000 in donations to animal shelters
- Worked with other decision makers, including the lead developer, to create a multi-year roadmap for future products

United States Air Force, Vandenberg AFB, CA: Paralegal Feb 2019 – Sep 2020

- Managed large office projects for the leadership team, including overhauling multiple processes relating to, for example, yearly inspections, forms for legal actions, and customer service processes, that led to streamlined/automated operations, reducing man-hours by several per week
- Researched legal issues, mainly regarding Air Force Instructions, providing analysis to supervising attorney
- Received 5/5 score on annual review, won best civilian of the quarter for the squadron

Rogers, Sheffield and Campbell, LLP, Santa Barbara, CA: Paralegal Feb 2017 – Oct 2018

- Led large-scale projects involving thousands of documents, solving multiple issues through attention to detail and organization, one example being a discovery issue that could have caused severe problems for the firm/client in a high-stakes multi-million-dollar case
- Prepared and filed complex multi-volume legal briefs with the courts, never missing a deadline even when tasked same-day or sometimes with only several hours of notice
- Researched applicable California laws (e.g., civil litigation, trusts), providing analysis to supervising attorney