

# SCARLETT ANDERSON

## PROJECTS

### Vue Analytics Dashboard

Developed a real-time analytics dashboard using Vue.js for small businesses. GitHub: <https://github.com/scarlettanderson/analytics-dashboard>

### Open Source Form Validation Library

Created a lightweight form validation library for Vue.js applications on GitHub. GitHub: <https://github.com/scarlettanderson/vue-validation>

## KEY ACHIEVEMENTS

### ☆ UI Revamp Project

Led a UI revamp project that decreased bounce rates by 20% by enhancing user engagement with dynamic components.

### ✓ API Redesign Impact

Contributed to API redesign leading to a 15% faster data retrieval, directly impacting user experience positively.

## Frontend Developer | JavaScript Specialist | Vue.js

+1-(234)-555-1234 @ Email [linkedin.com](#) New York City, New York

☆ Extra Field

## SUMMARY

Experienced Frontend Developer with over 5 years of experience in JavaScript and Vue.js, focused on building intuitive applications. Proficient in software development and troubleshooting, with a notable contribution towards enhancing user experience in web applications.

## EXPERIENCE

### Frontend Developer

07/2020 - 10/2023

#### Google

New York City, NY

- Led a team to revamp the user interface of a critical web application, reducing load time by 30% and increasing user engagement by 15%.
- Developed and optimized complex forms using Vue.js, resulting in a 40% quicker user processing time.
- Collaborated with cross-functional teams to design holistic user experiences, enhancing design consistency across the platform.
- Implemented unit and integration tests that increased overall software reliability, reflected in a 95% pass rate on quality assurance tests.
- Troubleshoot and resolved multiple customer-reported issues, enhancing application stability and user satisfaction scores.
- Redefined REST API interactions reducing data retrieval times and leading to smoother application performance.

### Software Engineer

08/2017 - 06/2020

#### Facebook

New York City, NY

- Introduced new features in the frontend framework, leading to a 25% increase in feature adoption by end users.
- Participated in code reviews to maintain and enforce code quality and best practices across the development team.
- Worked closely with designers to align UI design requirements, achieving a cohesive and visually appealing user interface.
- Configured Git workflows for version control that enhanced team productivity by 20%, streamlining project advancements.
- Enhanced application data flow using new API interaction strategies, ensuring seamless data integration throughout the platform.

### Junior Software Developer

05/2015 - 07/2017

#### LinkedIn

New York City, NY

- Assisted in the development of frontend modules, contributing to an 18% increase in platform efficiency.
- Collaborated with data scientists to integrate data insights into the application interface, augmenting user satisfaction by 10%.
- Conducted extensive bug fixing and software troubleshooting, ensuring improved backend connectivity and user performance.
- Executed thorough quality assurance testing procedures, resulting in significant reductions in post-launch issues.

## EDUCATION

### Master of Science in Computer Science

01/2013 - 01/2015

#### New York University

New York City, NY

### Bachelor of Science in Software Engineering

01/2009 - 01/2013

#### Columbia University

New York City, NY

## LANGUAGES

English

Native



Spanish

Advanced

