

RAE DAVIS

TECHNICAL WRITER

ABOUT

RAEDAVIS.ME

IN/RAE-WOOD-DAVIS

RAE DAVIS

TECHNICAL WRITING

INFORMATION ARCHITECTURE
DOCS-AS-CODE
USABILITY TESTING

DOCUMENTATION TOOLING

SPHINX
JEKYLL
GIT
GITHUB
SUBLIME TEXT

MARKUP LANGUAGES

MARKDOWN
RESTRUCTUREDTEXT
HTML
CSS

PROGRAMMING LANGUAGES

PYTHON
RUBY
JAVA

AGILE METHODOLOGIES

SCRUM MASTER
JIRA
PIVOTAL TRACKER

GAME DEVELOPMENT

UNITY
INKY
TWINE

SUMMARY

Rae Davis is an L.A. native, Bay Area-based writer, with a background in English literature and computer science. They focus on the intersections between narrative and tech.

EXPERIENCE

TWITTER

11/2021 - 01/2023

SENIOR TECHNICAL WRITER

As a senior technical writer at Twitter, I wrote and edited internal technical documentation for machine learning tools. I also drove cross-team projects for improving the findability and quality of documentation.

- Drove a cross-team project for cleaning up documentation deadwood. Evaluated tooling dependencies to mitigate risk and managed relevant engineering work.
- Consulted on a cross-team documentation portal for machine learning tools as the lead tech writer. Created information architecture for the portal and edited related customer journey documentation.
- Created a template for a documentation portal that lists cross-team resources. Updated documentation tooling code to make the template available from the command line.
- Lead meetings and activities for improving team health and processes. This included a discussion on the Tuckman stages of team evolution.

06/2020 - 11/2021

TECHNICAL WRITER

- Created self-serve resources for internal engineering teams to write high-quality documentation. This included a style guide, templates and guidelines for document types, information architecture best practices, and single sourcing techniques.
- Created templates to streamline engagements with engineering teams. This included templates for documentation plans, recommendations, and retros.
- Taught a technical writing best practices course for internal teams. I taught over 500 students during my time at Twitter and had the highest NPS score among instructors for the course.

VMWARE

10/2018 - 06/2020

TECHNICAL WRITER

As a technical writer at VMware (Pivotal Software), I wrote and edited customer-facing technical documentation for MySQL and Single Sign-On products.

- Executed initiatives for improving and maintaining a publishing toolchain.
- Facilitated Team Health Assessments and Anxiety Parties, workshops that are designed to promote "teaminess" and psychological safety.
- Facilitated working groups for editing an internal wiki and style guide.
- Presented at college recruiting events about technical writing.

06/2018 - 10/2018

TECHNICAL WRITER INTERN

- Paired with UX and PM interns to refresh a developer guide for building software on the platform. Led usability testing sessions that generated feedback for revisions.
- Implemented a Slack bot to send notifications when a build for the documentation website failed. Wrote a procedure explaining how the bot was built and how it can be configured to send other types of notifications.

BAIN & COMPANY

03/2017 - 05/2018

LIBRARY ASSISTANT INTERN

As a library assistant intern at Bain & Company, I was responsible for providing clerical and research support for the Information Services Department.

- Supported consultant teams with market data curated from business research firms and independent research. Researched topics in the TMT practice area, focusing on semiconductors and cloud services.
- Created an Excel macro to automate cell formatting for Jumpshot web traffic data, reducing the time needed to pull data from the source. Wrote a procedure explaining how to use and customize the macro.

EDUCATION

MILLS COLLEGE

09/2016 - 05/2018

BACHELOR'S DEGREE ENGLISH LANGUAGE AND LITERATURE

- Introduction to Programming
- Computer Concepts and Intermediate Programming
- Software Engineering

COLUMBIA UNIVERSITY IN THE CITY OF NEW YORK

09/2010 - 12/2012

ENGLISH LANGUAGE AND LITERATURE

AWARDS

PHI BETA KAPPA

MILLS COLLEGE