MongoDB technical writers are largely developers that transitioned to technical writing.

I am highly excited about what MongoDB has to offer. I have prior experience with web development in creating an e-commerce model, and I understand that MongoDB is exceptional when incorporated into Agile development. I am just finishing a technical writing class for university and have enjoyed it very much - I would be thrilled to be able to integrate my knowledge of multiple programming languages and my knack for communicating concepts into one AWESOME job at MongoDB!

All interviews were led through Zoom, where each was focused around a different topic, and included an interactive writing/coding exercise conducted through CoderPad (e.g. how you'd doc a sample feature) as well as time allotted for general discussion and questions. Interviewers were professional, and the format kept the panels interesting and germane to the position. The entire process was quick and relatively frictionless. All scheduling was coordinated through the recruiter, who was in communication with me the entire time, and organized through a single (and very useful) Guide-based candidate page.

**Interview Questions**

* How have you handled duplicated content across your documentation sets in a docs-as-code workflow?

Smooth, organized, and the most effective process for showcasing my skills, asking questions, and learning about the team that I have ever experienced. I loved the software they used (Greenhouse) for letting me know who I was about to interview with and what they would focus on. Instead of a take-home assignment, all the skills tests were built into the interviews so I could talk through my thought process while working through the challenge.

**Interview Questions**

* Q: What are you currently working on?