





Technical Writer - Wireless Networking Products

RAJANT CORPORATION, the 20+-year leader in industrial wireless patented Kinetic Mesh® networking solutions, providing full mobility and autonomous products, is seeking a **Technical Writer**. Are you passionate about turning complex technical ideas into clear, useful content? We are looking for a **Technical Writer** to craft exceptional user manuals, data sheets, and documentation for our cutting-edge communication technologies.

About the Role:

Join our small, collaborative team to build and improve Python-based data analysis and reporting tools that drive real-world results in industries like mining, military, and telecom. This is a hands-on mid-level developer position where you will work on high-impact data projects, learn new technologies, and directly support global customers.

What You'll Do:

- Create user-friendly manuals, quick-start guides, and installation docs for Rajant hardware/software.
- Draft high-impact product data sheets in collaboration with Marketing that are technically sound and on-brand.
- Translate detailed technical info into readable, accessible documentation.
- Partner with developers and engineers to understand features, capabilities, and use cases.
- Help maintain consistent documentation quality, formatting, and voice across deliverables.

✓ What You'll Bring (Required):

- 3+ years of experience writing technical documentation, preferably in telecom, networking, or industrial tech.
- Excellent writing, editing, and communication skills.
- Familiarity with tools like Adobe FrameMaker, MadCap Flare, or similar.
- A basic understanding of wireless networking or technical systems.
- Detail-oriented with the ability to manage multiple projects and meet deadlines.

Bonus Points For:

- Experience creating marketing-aligned data sheets or visual product content.
- Knowledge of Adobe Creative Suite, HTML/XML, or version control systems like Git.

Why Rajant? You'll be documenting real-world technologies that empower defense, mining, energy, and critical infrastructure sectors. You'll join a forward-thinking company where your writing will make a real impact on global industries.

- **Professional growth:** Opportunity to work with cutting-edge Kinetic Mesh® networking technology. We invest in our team's development through on-the-job training and chances to take on new responsibilities as you grow.
- Collaborative culture: Be part of an award-winning workplace with a tight-knit team of engineers and innovators. We pride ourselves on a fun, inclusive environment where your contributions matter. (Rajant has been recognized as a Best Place to Work in Pennsylvania & Kentucky.)

Rajant's Company Profile: www.rajant.com

We are the biggest name in dynamic wireless mesh networking you may not have heard of yet. No other mesh solution even comes close to the performance of our patented InstaMesh Kinetic Mesh technology in dynamic environments.

- We drive massive mines all over the globe, enabling autonomous haul trucks, shovels, and other equipment.
- Our networks are in factories and warehouses automating repetitive and dangerous tasks.
- We're in 'Spot' the Robot Dog and in a variety of aerial drones.
- We link Oil and Gas sites, and automate Maritime Ports worldwide.
- The U.S. Army trusts our resilient mesh technologies to keep America and our Global partners safe.

<u>Who We Are:</u> We're a tight-knit group of technology experts that demand excellence of ourselves and in all we do. We need like-minded professionals to identify tech problems and solve them, enabling our development teams to efficiently push ever more hardware and software solutions to market, faster and more reliably.

Ready to Apply? Do you have what it takes to be a part of the Rajant Team? Impress us with your resume today. If you make the team, this will be the most challenging and rewarding place you'll ever work. Send us your resume and a portfolio of relevant documentation samples to jointheteam@rajant.com. We're excited to see how you can help shape the voice of Rajant's innovative solutions.

Job Details: Full-Time, annual salary with Full Benefits. Location: Rajant Corporate Office in Malvern, PA. Remote option available.

Rajant Corporation is an Equal Opportunity Employer and does not discriminate on the basis of race, color, religion, gender, national origin, age, physical or mental impairment, sexual orientation or any other category protected under federal, state or local law. Rajant is a USG Contractor and complies with all US laws, regulations and Executive Orders.