Anupras Mohapatra

Technical Writer

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Professional Experience

Technical Writer II, *Amazon Web Services*   07/2025 – Present — Austin, TX
- Expanded CLI/SDK reference example coverage for ~30 API operations across Amazon ECS and AWS Cloud Map that didn't have examples.
- Worked collaboratively on an open-source project that provides customers with CLI tutorials/scripts for various use cases across AWS and allows them to generate their own using prompts.
- Developed a chapter for creating Amazon ECS resources with AWS CloudFormation and utilized Generative AI (Q CLI) for more efficient CloudFormation template creation.
- Unblocked feature launches by guiding engineers through shared engineering-docs processes.
- Leveraged prompts and Generative AI for more efficient routine updates and scripts.

Technical Writer I, *Amazon Web Services*   07/2023 – 06/2025 — Austin, TX
- Took over sole ownership of AWS Cloud Map docs in addition to shared ownership of Amazon ECS docs.
- Refactored Amazon ECS and AWS Cloud Map guides to scenario-based content, improving customer feedback metrics. Peer reviewed other AWS guides.
- Produced feature documentation in API references, developer guides, and UI text. Tested features. Followed a docs-as-code approach and an internal style guide.

Technical Writer Intern, *Amazon Web Services*   06/2022 – 08/2022
- Created and rewrote cross-service tutorials in the Amazon ECS developer guide to address customer demands. Authored in a docs-as-code workflow.
- Replaced outdated AWS CLI reference examples. Created sample AWS CloudFormation templates for ECS resources using JSON and YAML.
- Fixed CDK examples in JavaScript and TypeScript and resolved customer tickets.

Education

B.S. in Computer Science and Journalism, *University of Wisconsin-Madison*   09/2019 – 05/2023 — Madison, WI
- Opinion editor, member of editorial board, senior staff writer at the Daily Cardinal (student newspaper). Awarded 'Online: Best Editorial or Commentary - Gold' by Milwaukee Press Club in May 2023 for an article in the Cardinal.
- Received Sigrid Schultz and Catherine E Klein memorial fund scholarships from the School of Journalism and Mass Communication
- Dean's list: Fall 2019, Spring 2020, Fall 2020, Fall 2021, Fall 2022, Spring 2023

Skills

Technical
JSON, YAML, using CLIs, version control, XML, Oxygen, Markdown, reading code in languages such as Java, JavaScript, and Python, testing technical features.

Writing
Adherence to style guides, content strategy, Generative AI prompting