

# Anupras Mohapatra

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## Professional Summary

A professional at the intersection of technology and content with hands-on technical writing experience at **Amazon Web Services (AWS)** and student editorial experience at the **Daily Cardinal**. Experienced in **docs-as-code environments**, **narrative content**, **cross-functional collaboration**, **API and infrastructure-as-code documentation**, **writing UI text**, **using generative AI**, and **content strategy**.

## Skills

### Technical

JSON, YAML, using CLIs, Git, XML, Oxygen, Markdown, Java, JavaScript, Python, HTML, CSS, Postman, Docusaurus, reStructuredText

### Writing

Adherence to style guides, content strategy, Generative AI prompting, DITA, project management

## Professional Experience

### Technical Writer II, Amazon Web Services

07/2025 – Present | Austin, TX

- Owned the expansion of **AWS CLI and SDK reference examples** for ~30 **Amazon Elastic Container Service (ECS)** and **AWS Cloud Map API operations**, bringing example coverage to nearly 100% and **proactively filling documentation gaps for customers and LLMs**. Created **generative AI prompts and used MCP servers** for speeding up the creation of CLI and SDK examples in **reStructuredText** and **XML/JSON**.
- Contributed to an **open-source project** that provides customers an **interactive AWS CLI getting started experience in the form of 70 tutorials for 64 AWS services and instructions to generate their own tutorials**. Tested and improved **10 tutorials and shell scripts**, refined **AI prompts**, and updated a **Python script for markdown to XML conversion** for the project.
- Developed a chapter for creating **Amazon ECS resources with AWS CloudFormation** in response to high customer Infrastructure as Code usage data, **pulling together scattered content and providing customers a consolidated getting started resource in the developer guide**. Created and tested **10 JSON and YAML CloudFormation templates**, using **generative AI** for accelerating template creation.
- Unblocked feature launches** at critical stages by **guiding engineers through shared engineering-docs processes for SDK releases**. Coordinated concurrent projects on **Asana** and **made prioritization decisions** to ensure every project was delivered smoothly.
- Used **generative AI** to create a **Python script** for routine documentation updates for a deprecated product, freeing time for higher-impact work on ECS and Cloud Map documentation.

### Technical Writer I, Amazon Web Services

07/2023 – 06/2025 | Austin, TX

- Took over total ownership of AWS Cloud Map docs while continuing to share ownership of Amazon ECS docs**.
- Partnered with engineers and UX designers to review **Figma mockups and code written by engineers in Java and TypeScript**, **improving error messages and UI text** by making them more user-centric and consistent with AWS style. Wrote **UI help panel text**.
- Refactored Amazon ECS and AWS Cloud Map developer guide content to be 'scenario-based', **improving the readability of documentation and reducing negative customer feedback by 16%**. **Peer reviewed 20 other AWS guides** for compliance with the scenario-based model, **providing actionable feedback that senior writers** used to refactor the guides they owned.
- Produced documentation for features such as **container block storage and IPv6 networking in API references and developer guides**. **Tested products hands-on**. Followed a **docs-as-code approach** and an **internal style guide**.

### Technical Writer Intern, Amazon Web Services

06/2022 – 08/2022 | Remote

- Rewrote a **cross-service Amazon ECS tutorial** to improve tutorial clarity, authoring in a **docs-as-code workflow** and **validating steps hands-on**.
- Updated AWS CLI reference examples** to reflect current behavior, making example inputs and outputs more reliable for customers.
- Created **3 sample AWS CloudFormation templates** for ECS resources using **JSON and YAML**, expanding an incomplete page into useful content.
- Fixed syntax issues in **2 AWS CDK snippets in JavaScript and TypeScript** to resolve customer-reported issues.

## Education and Leadership

### B.S. in Computer Science and Journalism, University of Wisconsin-Madison

09/2019 – 05/2023 | Madison, WI

- Acquired early editorial experience on campus at **The Daily Cardinal** for almost **4 years**, assuming roles such as **staff writer, opinion editor, editorial board member, and senior staff writer**.
- Authored **80 articles** for the Cardinal ranging from **op-eds to poetry**, developing **content strategy and editorial judgement**.
- Received the 2022 '**Online: Best Editorial or Commentary - Gold**' award for **excellence in Wisconsin student journalism** from the **Milwaukee Press Club** for an article in the Cardinal.