

# Katie Fischer

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## EXECUTIVE SUMMARY

Detail-oriented UI designer adept in visual storytelling, data visualization, and problem-solving through Python, SQL, and Adobe Creative Suite. Draws from extensive experience in photography, social media management, and client-focused roles to deliver elegant, user-centered digital experiences.

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## EDUCATION

### Bachelor of Science in Information Science

Jan 2022 - Present

*Minor in Creative Technology and Design*

University of Colorado Boulder

Relevant Courses: Text, Information Exploration, User-Centered Design, Information Visualization

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## PROFESSIONAL EXPERIENCE

### Cowgirl Creative Photography - Photographer

Jan 2015 - Present

- Independently photographed weddings, elopements, and portrait sessions with a loyal client base.
- Collaborated with clients nationwide to produce creative, professional portraiture.
- Produced high-quality landscape and drone photography for print.

### Jud Valeski - Personal Assistant

June 2019 - May 2022

- Coordinated schedules, travel arrangements, and communications to streamline executive workflow.
- Acted as primary liaison for vendor and client correspondence, ensuring timely responses.
- Managed diverse responsibilities simultaneously, enabling executive productivity.

### AIM House - Case Manager

April 2020 - Oct 2021

- Supported young adults in setting and achieving personalized goals.
  - Guided families through emotional regulation and conflict resolution.
  - Handled administrative duties and accurately documented compliance-related tasks.
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## CREATIVE PROJECTS

### Project: DocuBot: AI-Powered WordPress Assistant

*Designing Interactions, Spring 2025*

- Developed user-centric Figma wireframes to clearly visualize functionality and streamline user interactions.
- Improved overall usability by incorporating targeted feedback, enhancing user confidence and independence in website creation.

### Project: Heavenly Snow, Horrible Traffic (Vail Ski Data Analysis)

*Programming for Information Science 2, Fall 2024*

- Analyzed snowfall, temperature, traffic, and stock data using Python to visualize connections between ski conditions and Vail's performance.
  - Revealed that traffic trends impact Vail Resorts' financial outcomes more significantly than snowfall alone, highlighting opportunities for improved tourism and infrastructure planning.
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## SKILLS

Adobe Creative Suite, Python, SQL, Google Suite, Written Communication, Creative Design, Aesthetic Eye, Personable, Professional Communication, Charismatic, Empathetic