Information Science

Top music genres to see live:

1 · · · · · · · Country
2 · · · · · · · · · EDM
3 · · · · · · · · Rock
4 · · · · · · · · · Rap
5 · · · · · · · · Pop

Analyze the relationships between people, data and technology as you generate creative solutions to complex social issues.

College of Communication, Media, Design and Information

UNIVERSITY OF COLORADO **BOULDER**

If you're curious about making technology work for people—instead of just working—this blend of data science, computer science, design, social science and the humanities is for you. Hands-on project work prepares you for career success in business, media, health care, IT, entrepreneurship and beyond.

- Learn from faculty with industry experience at Meta, Google, IBM, Intel, Spotify, Apple and other international technology firms.

- Study emerging technologies and their impacts on how people live, work and play.

- Collaborate with classmates and faculty experts in unique labs and research centers, such as the Digital Legacy Clinic, where students and faculty help community members get their digital affairs in order.

Representative courses

Applied Machine Learning

Designing Interactions

Information Ethics and Policy

Information Visualization

Online Communities

Personal Health Informatics

Race and Technology

Understanding the World
  Through Data

User-Centered Design

Career paths

Consulting

Data science

Digital strategy

Policy advising

Product management

Social media strategy

Software engineering

User experience design

Web development

Student work *On the front, bottom right: Elijah Boykoff, Alyx Carifa, Tyler Langer, Jack Stein (all InfoSci'24)*