UC Berkeley
School of Information

2025 MIDS CAREER REPORT

Master of Information and Data Science (MIDS)

The multidiscplinary MIDS program is an innovative, part-time, fully online program that draws upon computer science, social sciences, statistics, management, and law. Students use the latest tools and analytical methods to work with data at scale, derive insights from complex and unstructured data, and solve real-world problems.

2025 Alumni Profile*

456 graduates

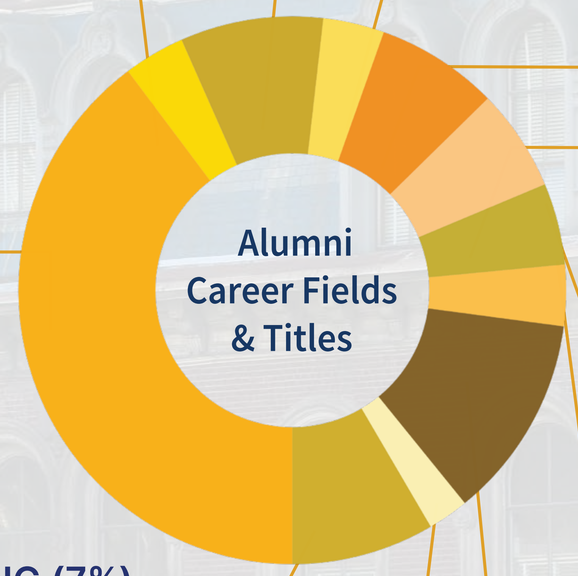
7 average years work experience prior to start of program

Median Salary (US)

$144,500

Median Salary (All)

$141,000



ANALYTICS (7%)
Lead Data Analyst
Customer Insights Analyst
Business Intelligence Engineer

CONSULTING (3%)
Customer Success Engineer

RESEARCH (6%)

PRODUCT MANAGEMENT(5%)
Senior Product Manager
Lead Product Manager

DATA ENGINEERING (4%)
Data Engineer
Senior Data Engineer

MANAGEMENT (3%)
Head of Data Engineering and Data Science
Analytics Manager

ARTIFICIAL INTELLIGENCE (10%)
Senior AI Scientist
Forward Deployed Engineer

MACHINE LEARNING (2%)
Machine Learning Engineer

SOFTWARE ENGINEERING (7%)
Software Engineer

DATA SCIENCES (33%)
Data Scientist
Senior Data Scientist
Principal Data Scientist

OTHER (3%)

CAREER OUTCOMES

54% of respondents received a salary **increase**

72% started a **new job** or got a **promotion**

81% say MIDS contributed **positively** to career

71% say their professional network has **increased**

SELECTED EMPLOYERS**

amazon, Microsoft, Meta, ANTHROPIC, OpenAI, SPACEX, TESLA, snowflake, salesforce, Spotify, ATLASSIAN, NORTHROP GRUMMAN, LOCKHEED MARTIN, PayPal, GE HealthCare, verizon, gm

" This report represents the 27% of graduates who responded to the career outcomes survey. 20% of graduates reported their salary data. Data is collected for six months after graduation.

** This is a partial list of employers for respondents who stated that they are using MIDS in their current job and stated their current job during or after MIDS. This list is meant to demonstrate the range of companies across industries where MIDS graduates are employed, and is not all-inclusive.