

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.



2023 Alumni Profile*

446 graduates

7.75 average years work experience prior to start of program

Deployment Strategist Cloud Solution Architect

ENGINEERING (24%)

Senior Data Engineer Data Architect Software Engineer **Engineering Project Manager**

OTHER (4.55%)

Portfolio Manager Corporate Controller

RESEARCH (6.36%)

Researcher (Data Science) Sr. Research Engineer

PRODUCT MANAGEMENT (6.36%)

Machine Learning Product Manager **Product Manager Data & Analytics Project Engineer**

DATA SCIENCE & ANALYTICS (43%)

Business Intelligence Analyst Data Analyst Data Scientist **Product Analyst** Senior Data Analyst

MANAGEMENT/LEADERSHIP (3.63%)

Chief Technology Officer Manager Vice President

64.84% 34.7%

= female = male

Median Salary (All)



Solutions Architect (Deep Learning) **Machine Learning Engineer**

MACHINE LEARNING (6.36%)

CAREER OUTCOMES

46% of respondents received a salary increase

60% attribute job changes/ salary increases to MIDS

SELECTED EMPLOYERS**

Alumni

Career Fields

& Titles









ATLASSIAN BANKOFAMERICA

Collins Aerospace



Booz | Allen | Hamilton

CALIFORNIA POLICY LAB









8200 say MIDS contributed positively to career

5000 started a **new job** during or after MIDS

* This report represents the 28% of graduates who responded to the career outcomes survey. 22% of graduates reported their salary data. Data is collected for six months after graduation.

**This is a partial list of employers for 2023 respondents. This list is meant to demonstrate the range of companies across industries where MIDS graduates are employed and is not all-inclusive. Company logos are public domain, via Wikipedia Commons.



Deloitte

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