

Data

Outcomes Reporting

REPORTING PERIOD: JULY – DECEMBER 2019

Intro

Our students enroll with us because they expect to land a high-paying job. We design every aspect of our programs – from the admissions requirements, to mentorship, to career coaching – to help ambitious adult learners start a rewarding career. We will always push ourselves to achieve that mission, and we believe that transparency about our career outcomes helps us improve.

This report tells you how we're doing. It details the outcomes our students achieved for those who were enrolled and had an original or anticipated graduation date within the reporting period of July 1 - December 31, 2019. In total, results from 293 students were included in this data set: 66 from Data Analytics Flex and 227 from Data Science Flex. Our reports have been reviewed and verified by a certified third-party auditor.



- Time to Hire: Of those who were hired in the reporting period, how long did it take them to find employment?
- Compensation: Of those who were hired in the reporting period, what is the median annual base salary before and after the program?
- Demographics: Of those students who completed the program, what is the age range, gender, educational background, previous work experience, and employment status while enrolled in the program?

73% of our students completed the Data Analytics Flex program and 58% completed the Data Science Flex program.

- Blake Bowling, Data Analytics Grad, now working as a Business Insights and Optimization Consultant at BBS

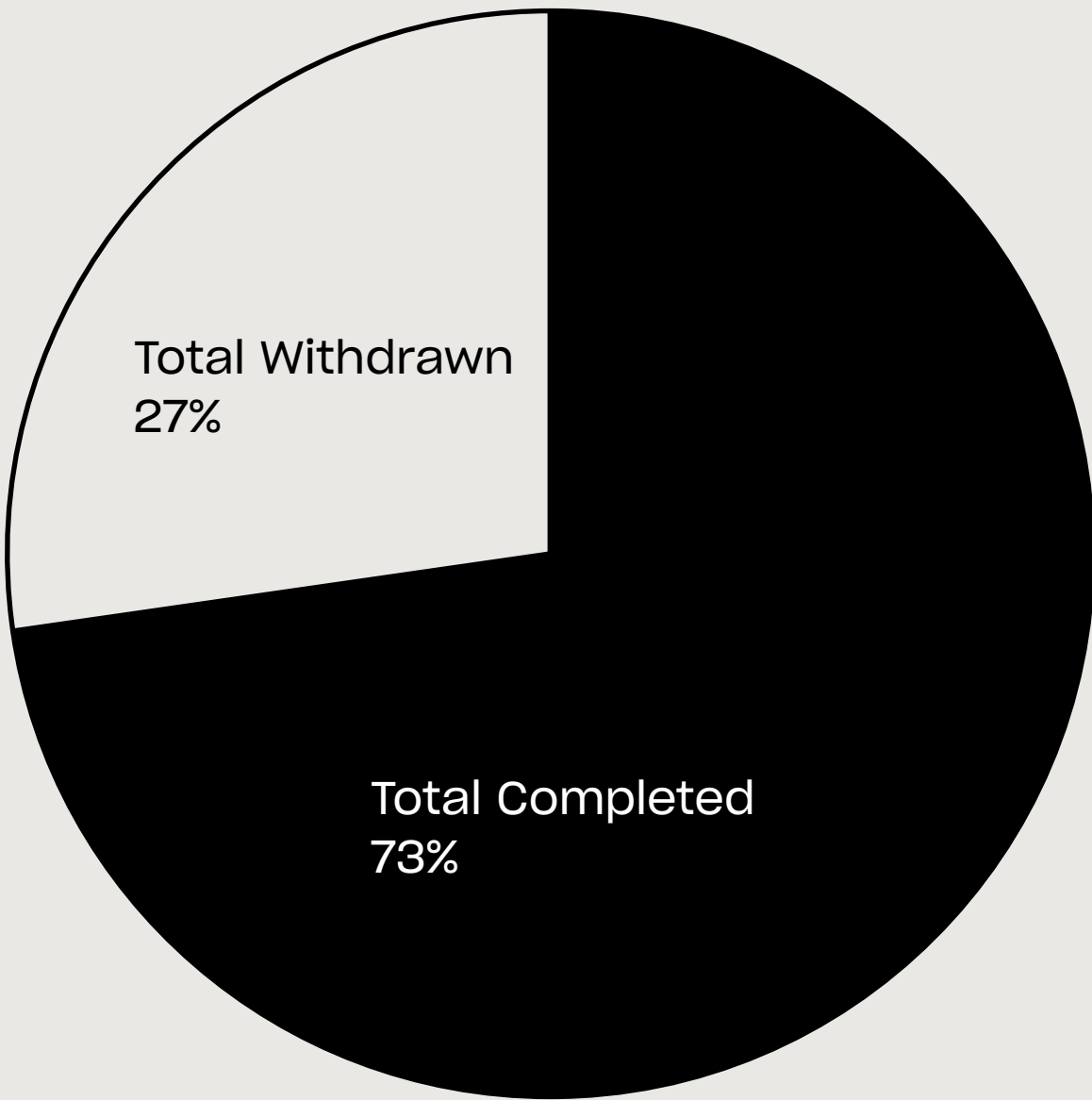
- Shela Usadi, part-time Data Science Grad, now working as a Business and Data Analyst for Health Partners

- Daniel Jurado, part-time Data Science Grad, now working as a Supply Chain Analyst for Johnson & Johnson

Graduation Rates

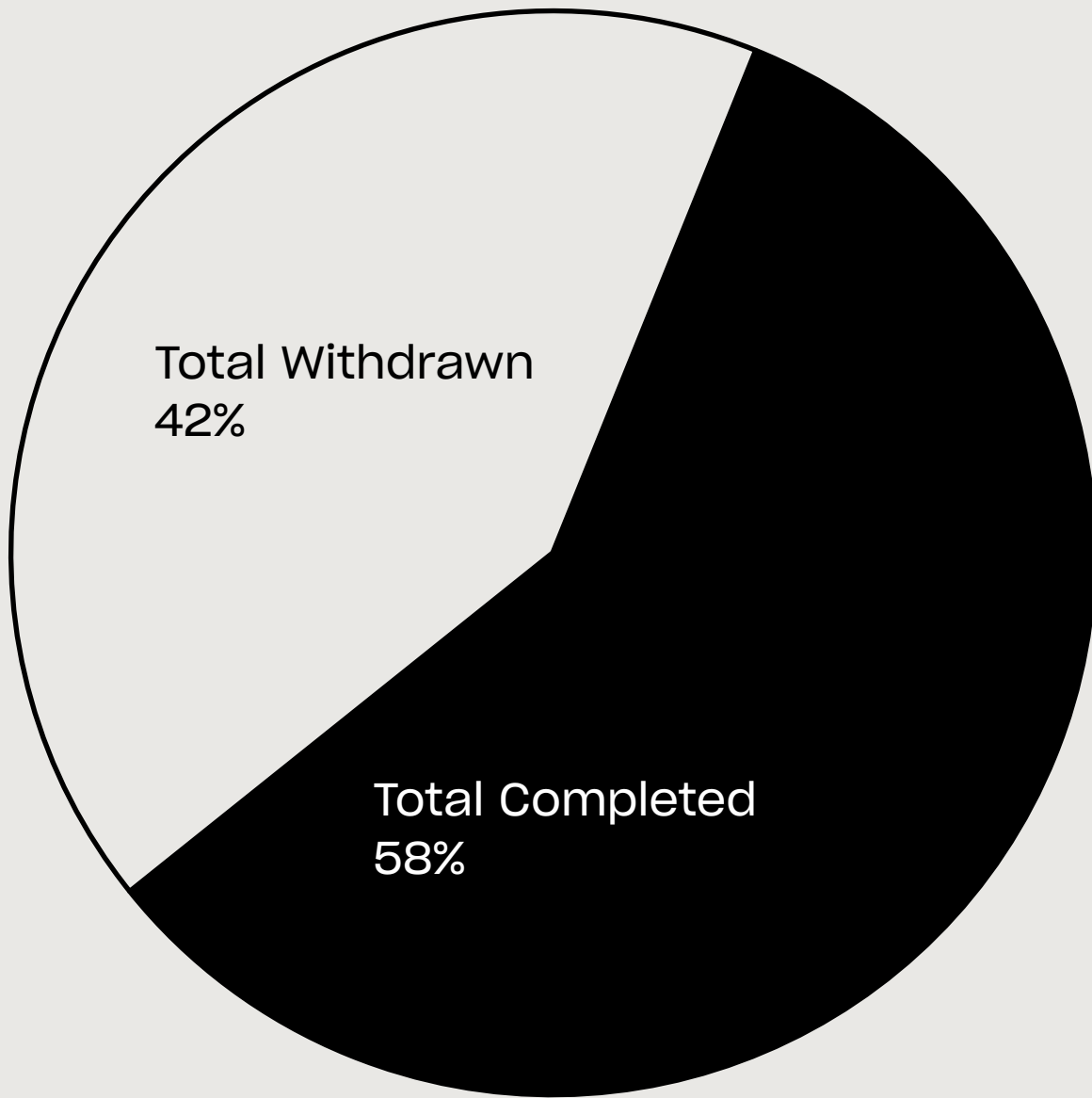
**Grad
Rates**

Of the students in this report, the breakdown is as follows for those that completed or withdrew in each program:



Data Analytics [Part-Time]

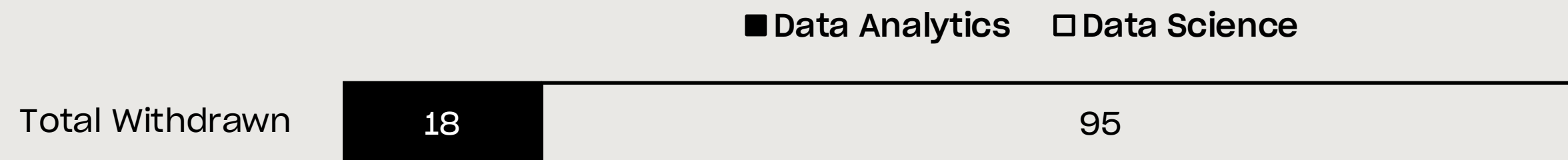
66 students included in
this report



Data Science [Part-Time]

227 students included in
this report

Of the students who withdrew, these are the reasons they didn't graduate:



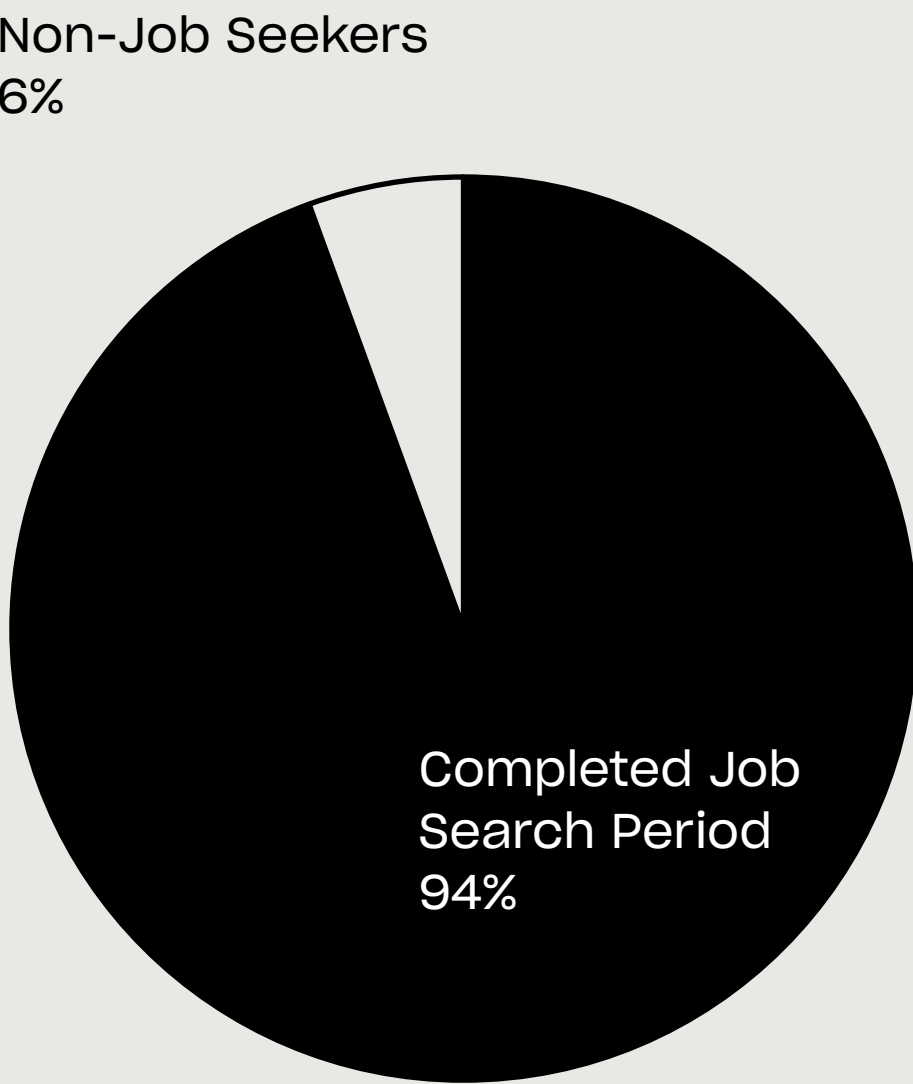
Reasons listed for withdrawal: Got a job in-field Before Meeting Graduation Requirements, Temporary Withdrawal: plans to Re-Enroll, No Longer Pursuing Field, Personal Situation, Financial Constraints, Time Constraints, Chose a Competitor, Dismissal: Code of Conduct, Failed to Meet Graduation Requirements, Learning Style Incompatibility. Student Dissatisfied with Program Experience.

- Streamlining the way we launch curriculum updates
- Adding live status updates to student dashboards
- Tightening our admissions criteria to identify students who are best prepared to handle the time commitment required

Hired Rates

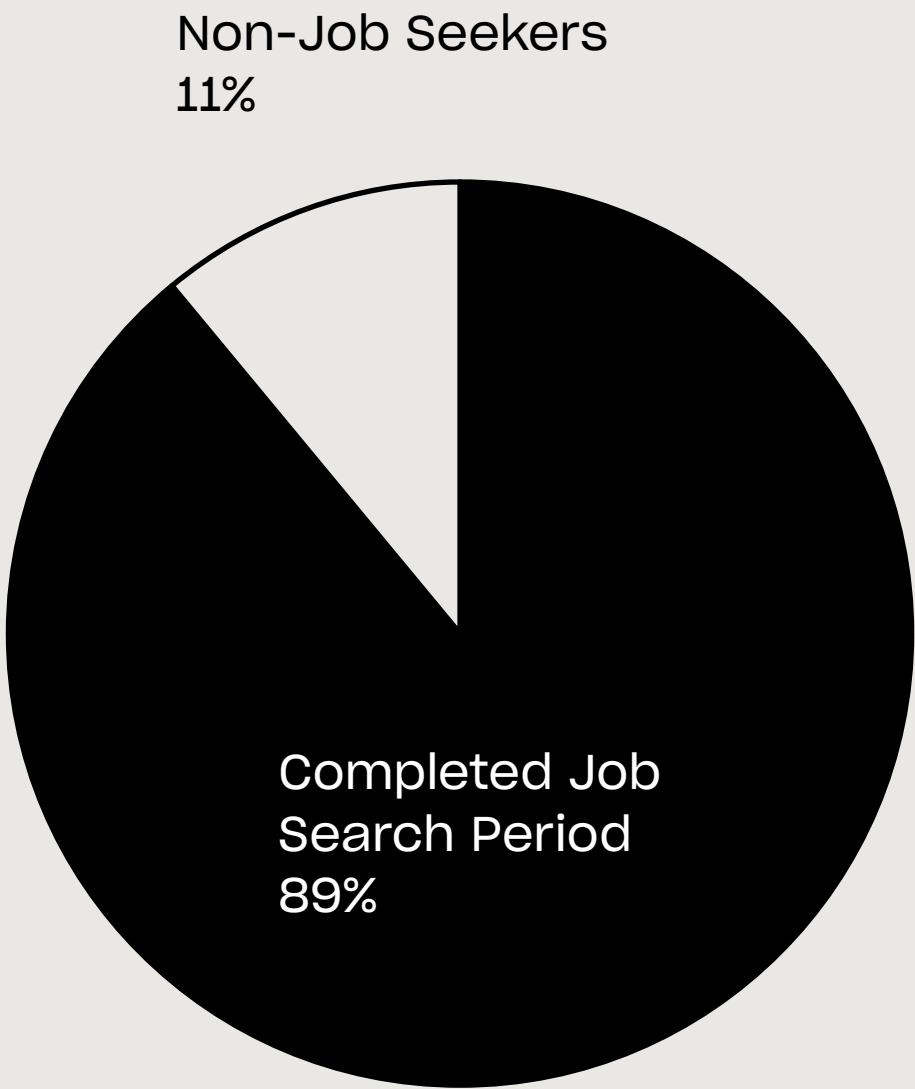
Hired Rates

Of the students that completed the program within the reporting period or before the reporting period as a result of landing an in-field job and met the graduation requirements, the following were actively engaged and completed the Job Search Period or were not actively engaged and defined as Non-Job Seekers:



Data Analytics
[Part-Time - 273 days]

36 students included in this report

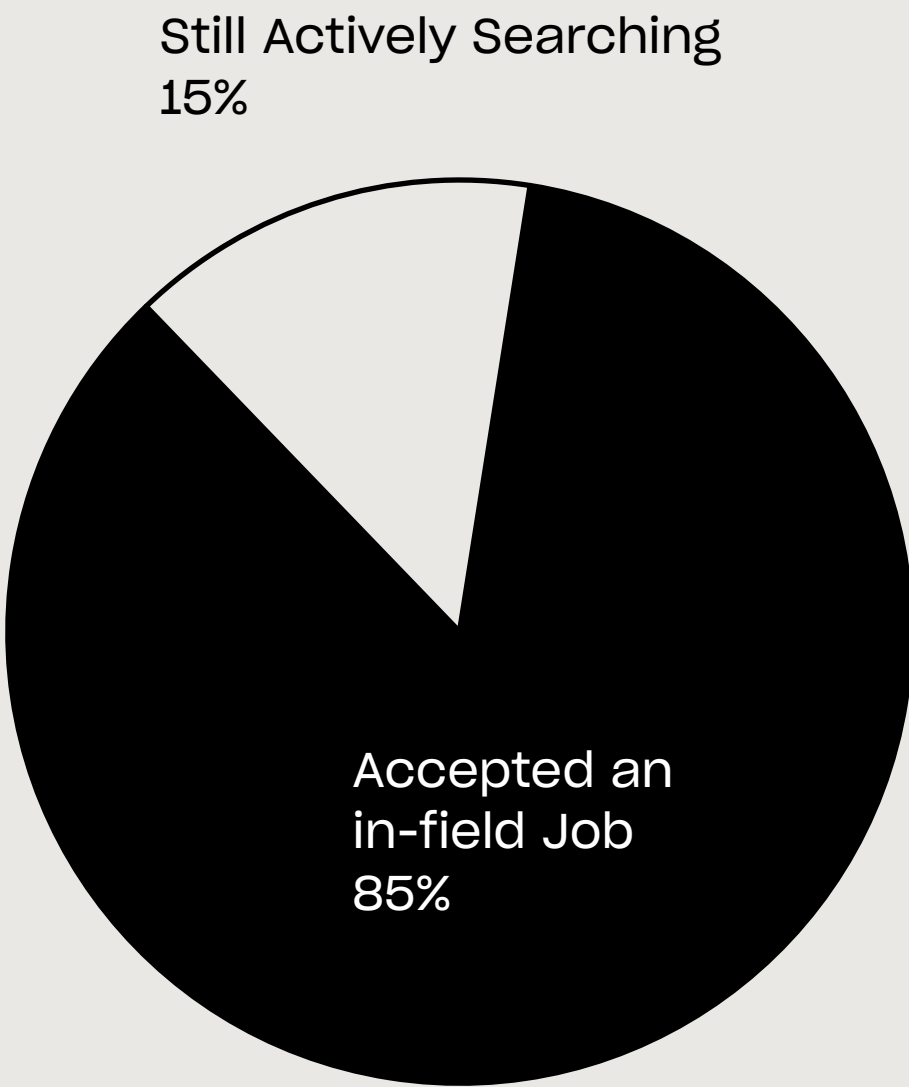


Data Science
[Part-Time - 273 days]

107 students included in this report

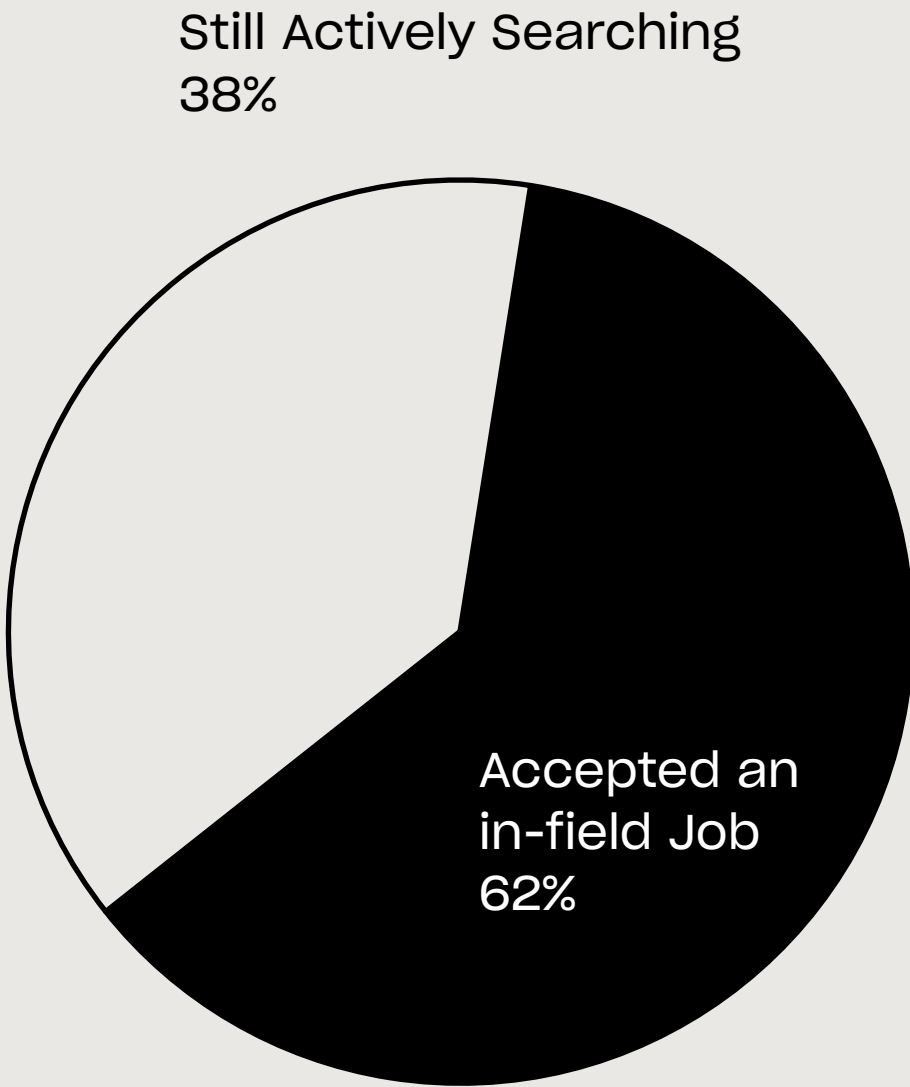
Hired Rates

Of the students who completed the job search period for all programs, the following accepted an in-field job within the reporting period or are still actively searching at the time of this report:



Data Analytics [Part-Time]

34 students included in
this report

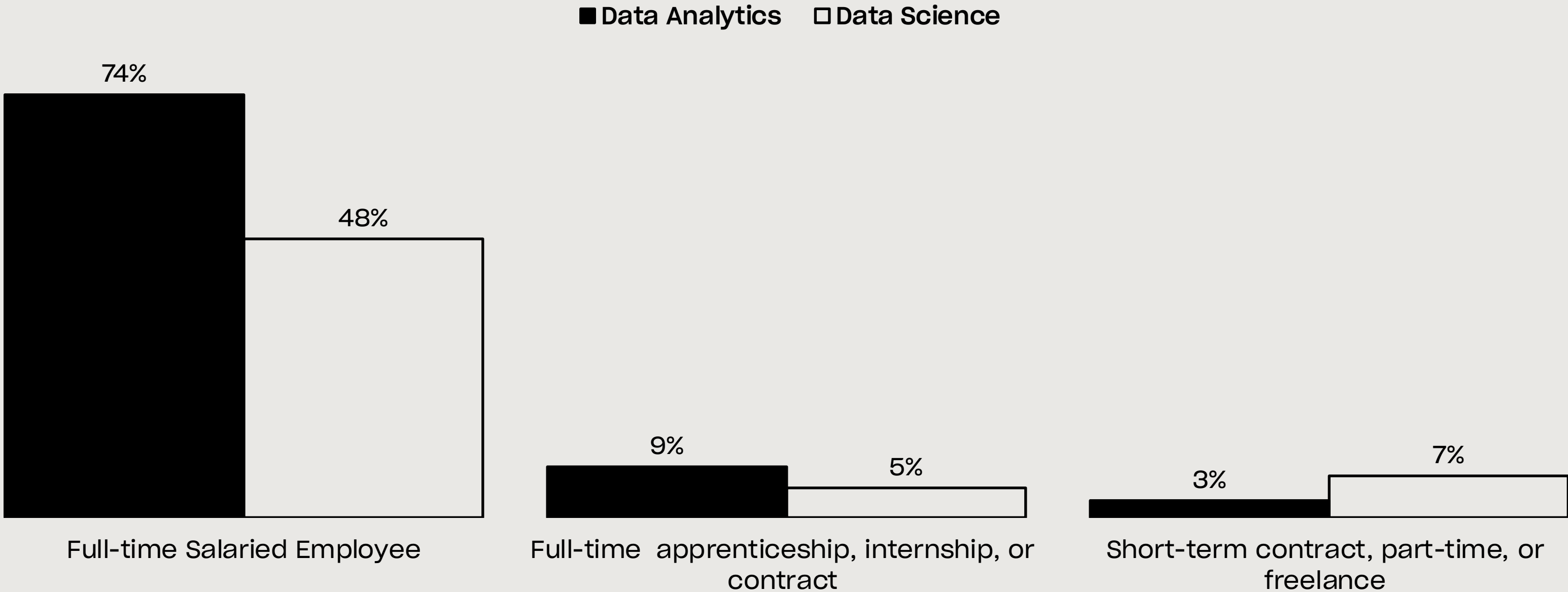


Data Science [Part-Time]

97 students included in
this report

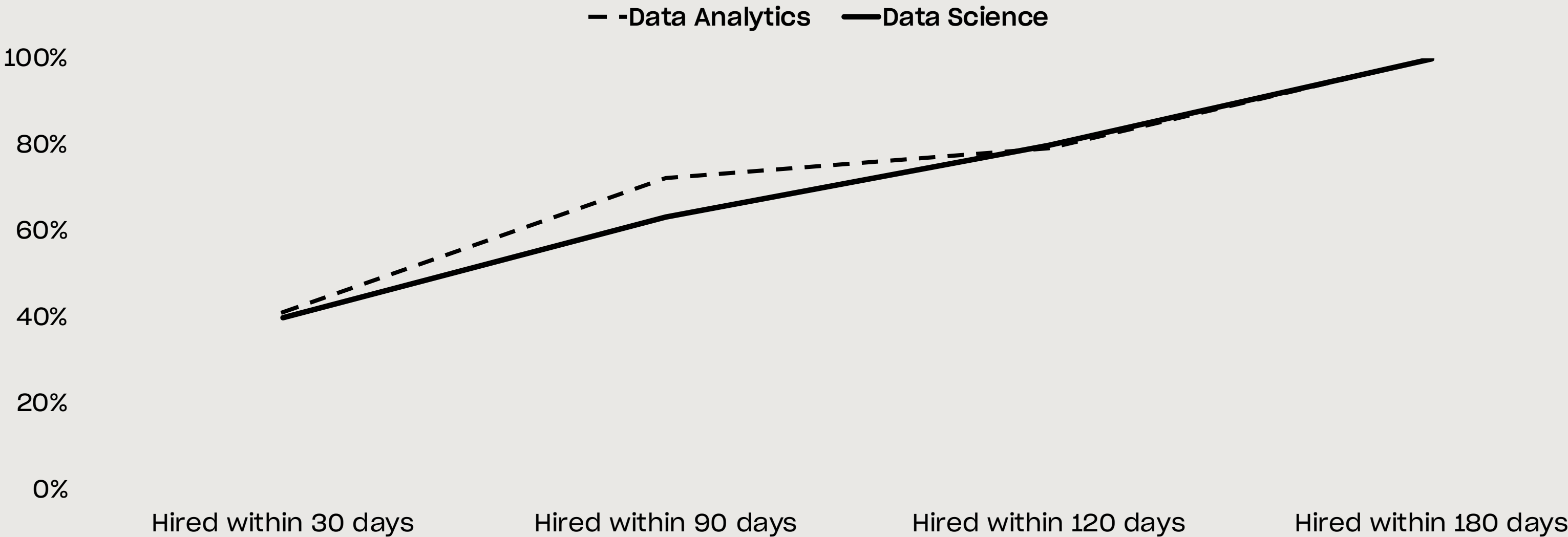
Hired Rates

The breakdown



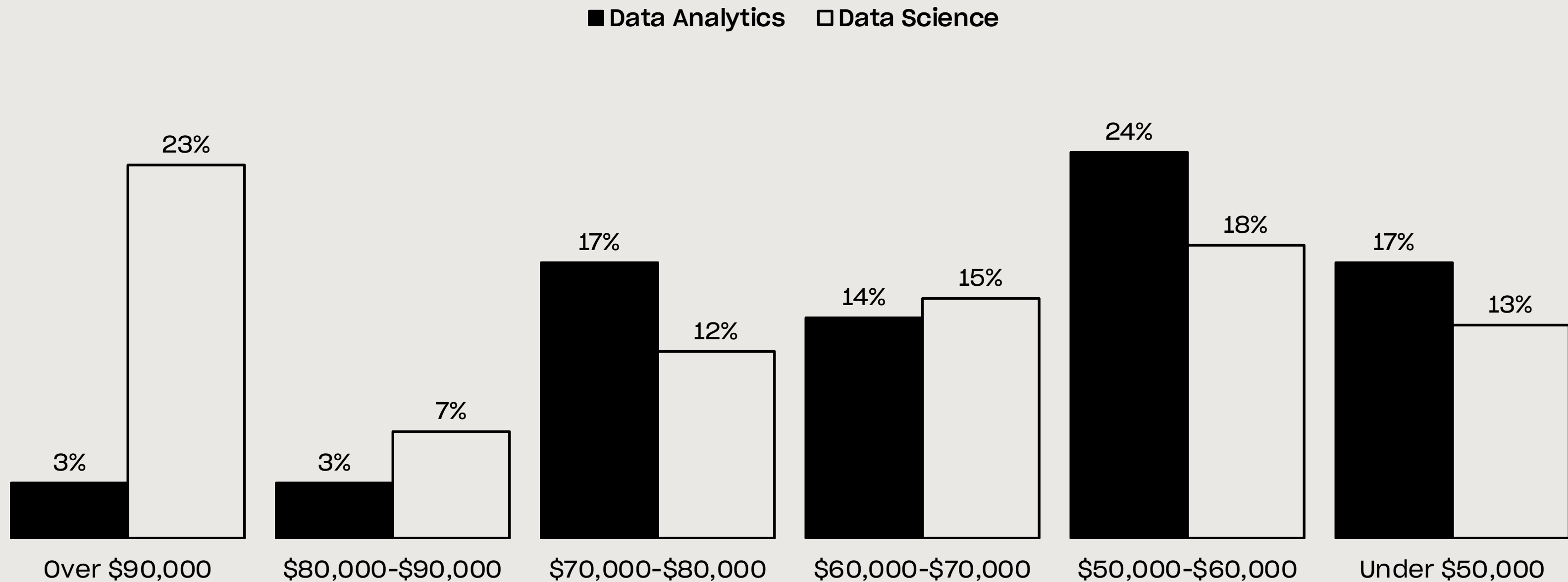
Hired Rates

Among those who accepted a job, this is how long it typically took them to get hired:



Hired Rates

Median base salaries for those who accepted a job:

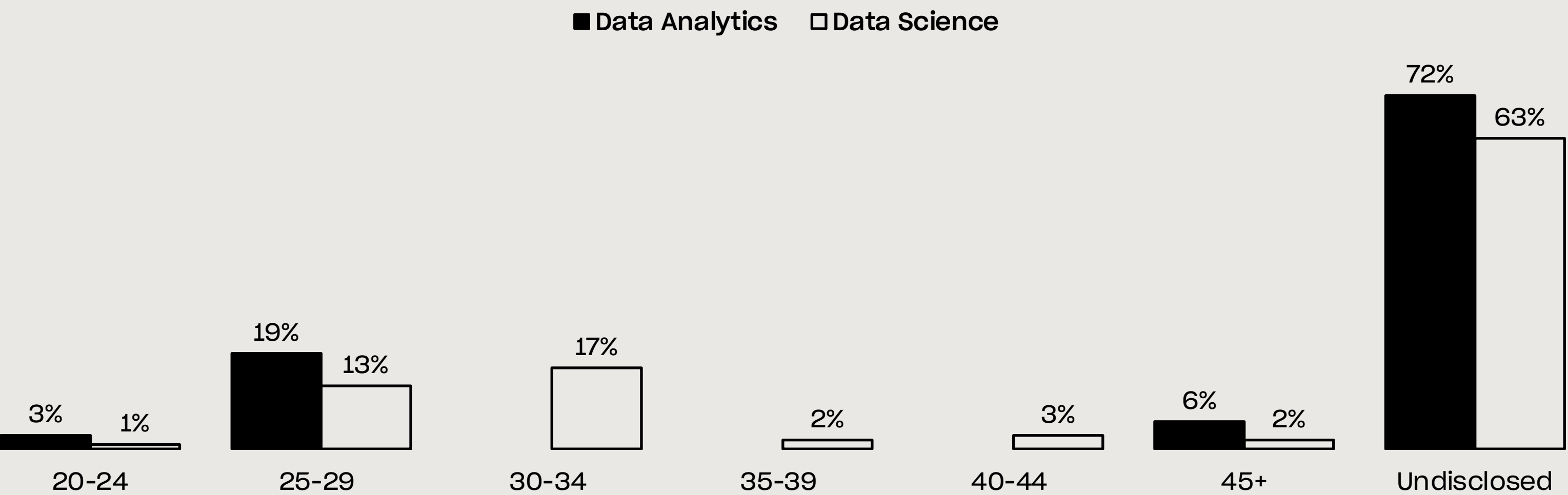


THINKFUL <small>a Chegg® service</small>	Introduction	Key Findings	Grad Spotlight	Outcomes	2021	18
Our Take	<p>We are very impressed with the results of our hired rates from our part-time Data Analytics program, but we realize there is a lot more we can do to help our part-time Data Science grads land jobs. However, there are many positives that we see.</p>			<p>earning over \$50,000.</p>		
	<p>72% of data Analytics students and 63% of Data Science students landed in-field jobs within 90 days of graduation which is better than we have seen in all past cohorts. 59% of Data Analytics students and 60% of Data Science students landed jobs between 90-180 days while also managing the onset of COVID-19 and the impact it had on the economy in the first half of 2020. 75% of Data Analytics students and 85% of Data Science students secured salaried jobs within their field</p>			<p>We are driven to try and help every graduate of our program land an in-field job. As a result, we have been focusing on the following key areas to improve our hired rates:</p> <ul style="list-style-type: none">• Improving in-program career related content and curriculum to ensure job readiness.• Increasing career coaching access and hours pre-graduation.• Adding additional customized support systems post-graduation.		

Demo- graphics

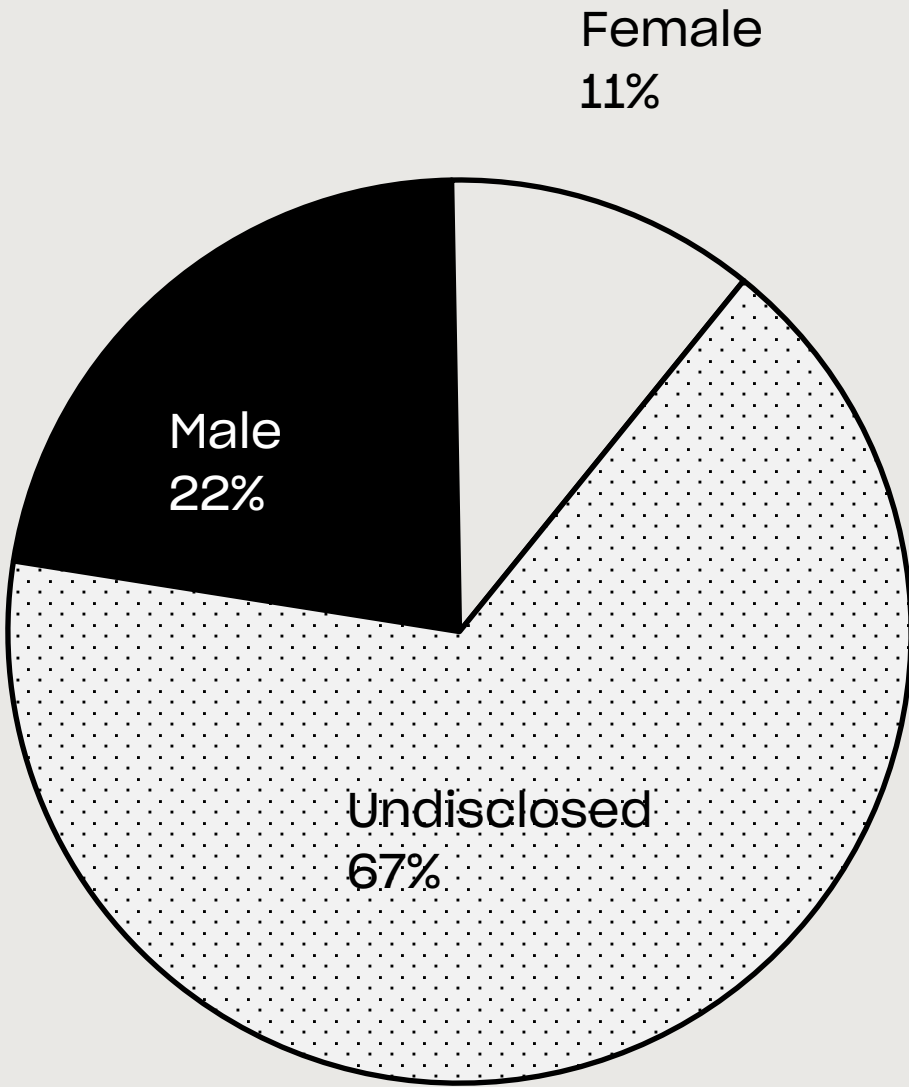
Demo-
graphics

Our students come from all over the country and enroll at different points in their career. Most have at least some college and work experience. All are driven to master a new skill. We’re committed to making our education as accessible as possible and meeting our students where they are regardless of age, location, gender, or economic background. Here are the demographics of the students included in both our graduation and hired rates:



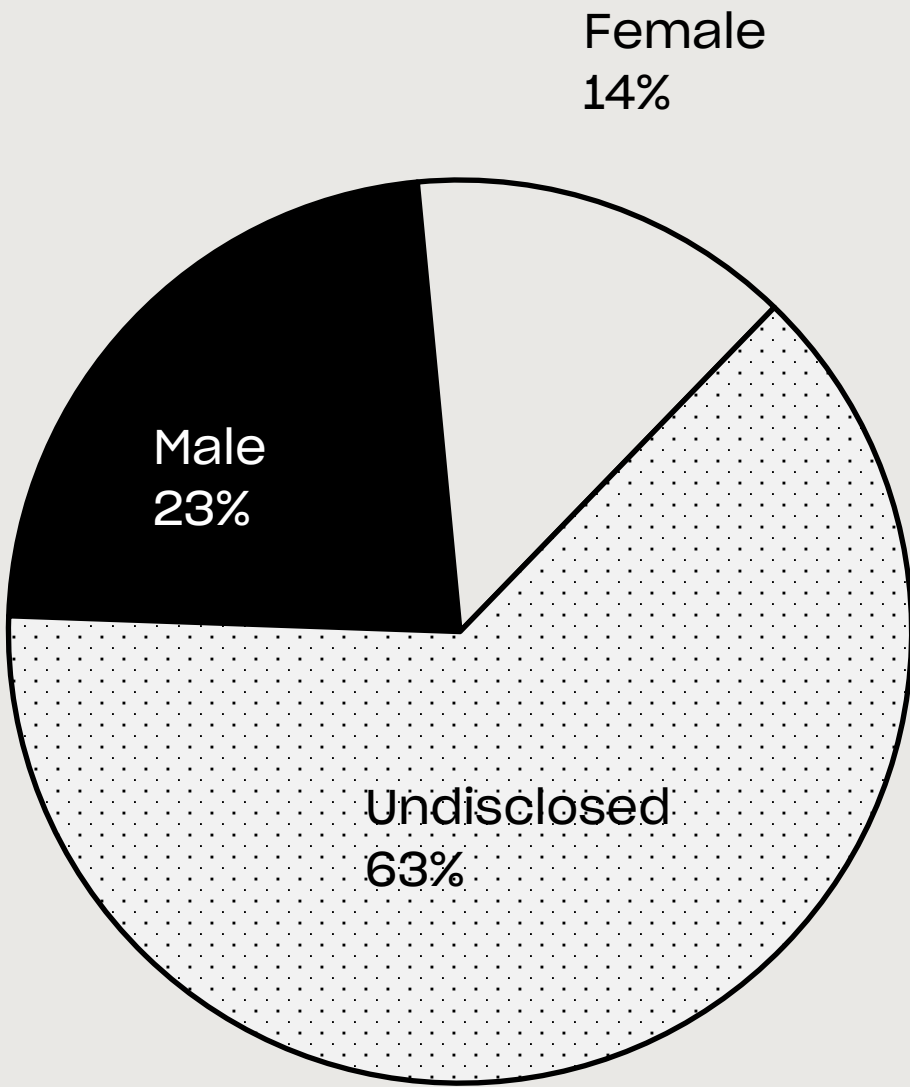
Demo-
graphics

Gender Identification



Data Analytics [Part-Time]

36 students included in
this report

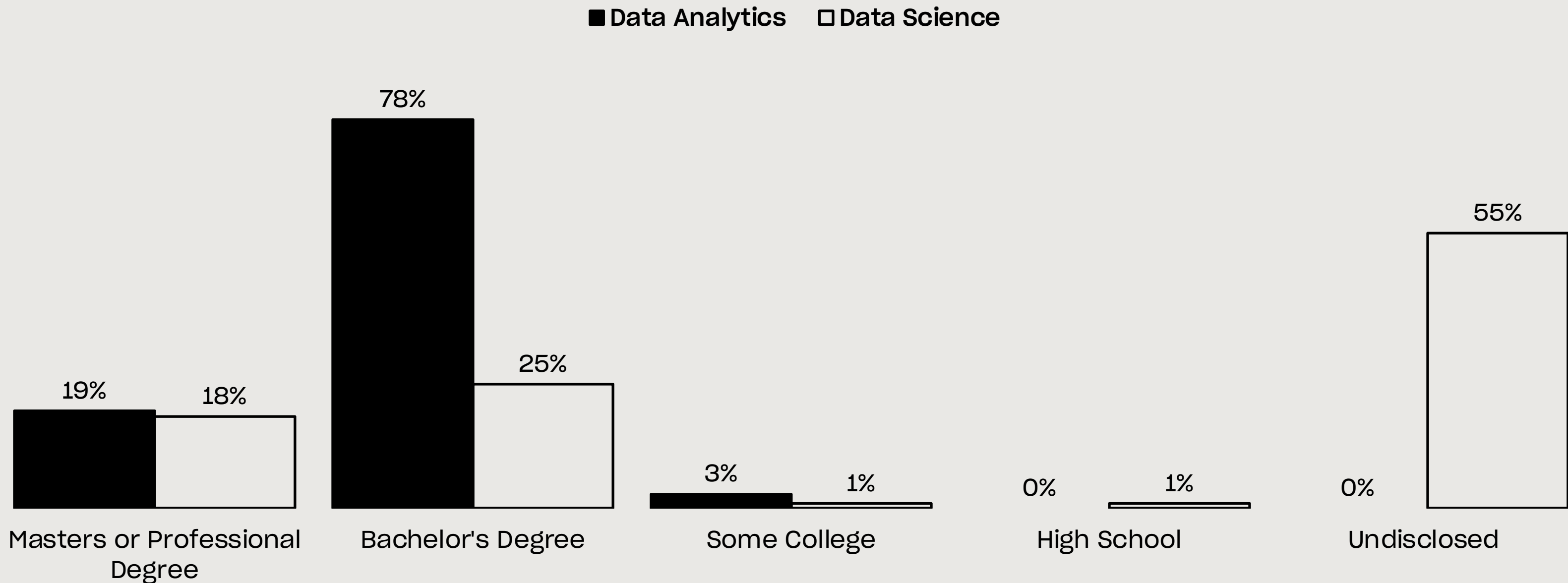


Data Science [Part-Time]

109 students included in
this report

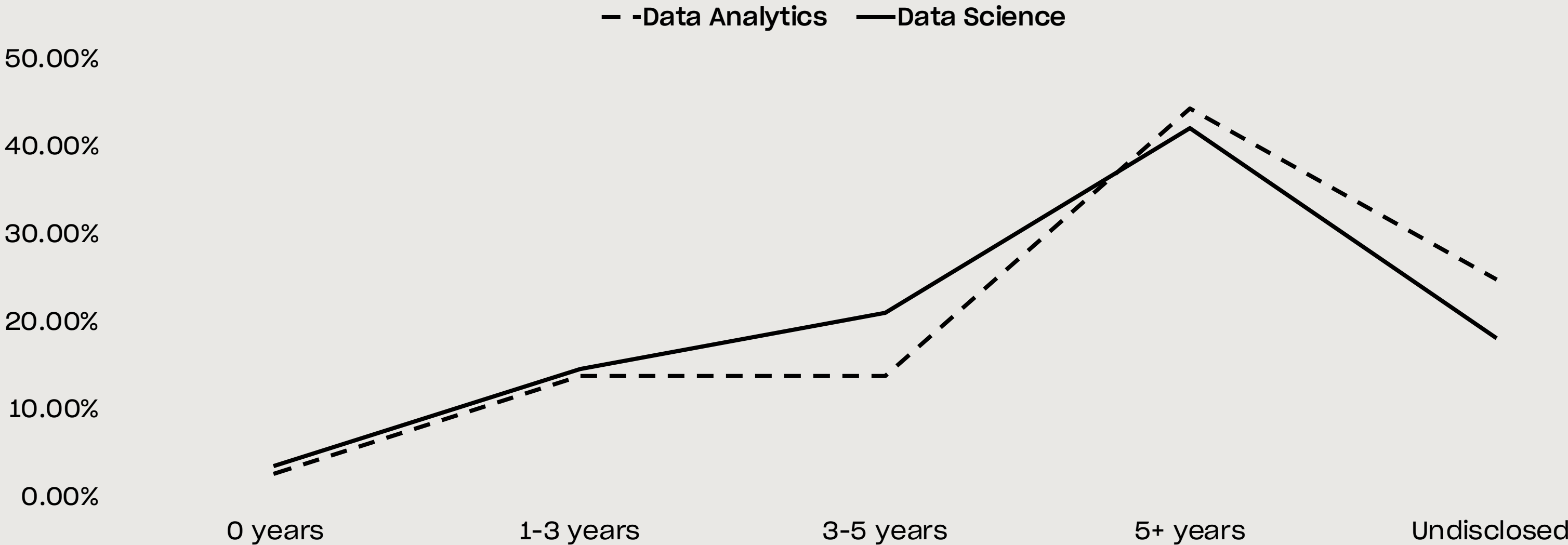
Demo-
graphics

Education



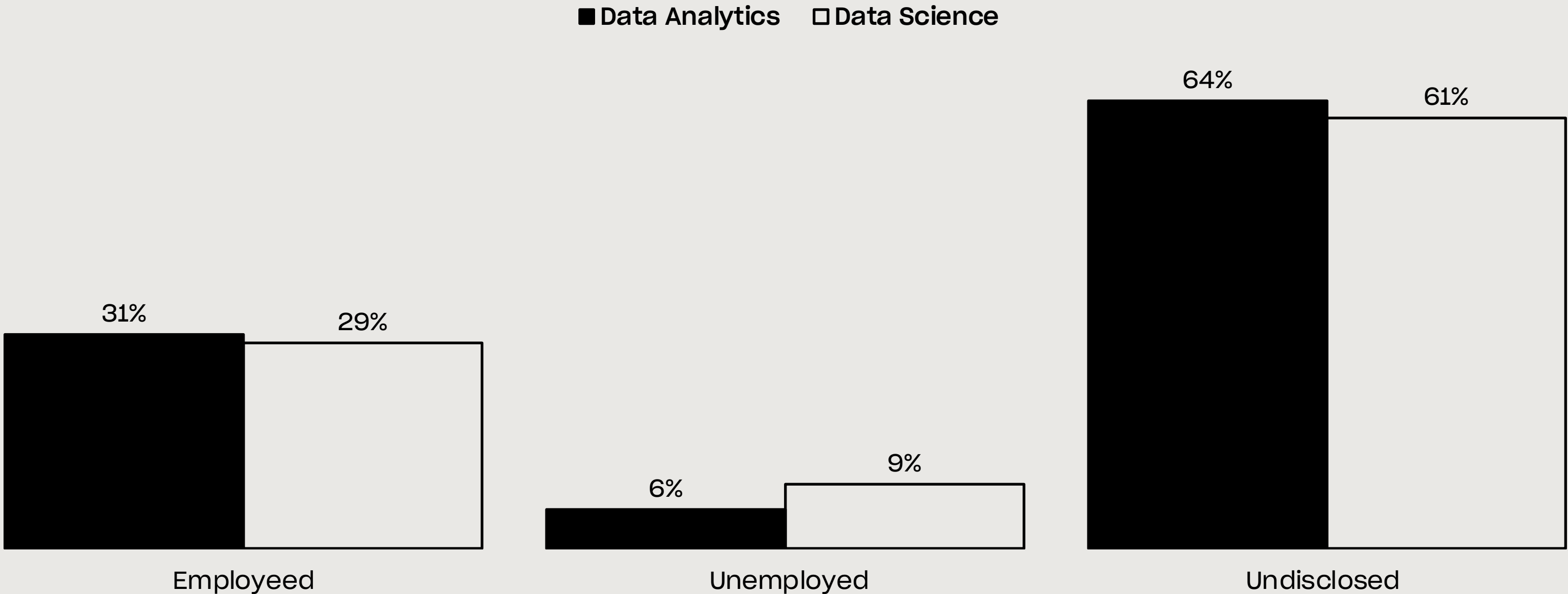
**Demo-
graphics**

Work Experience



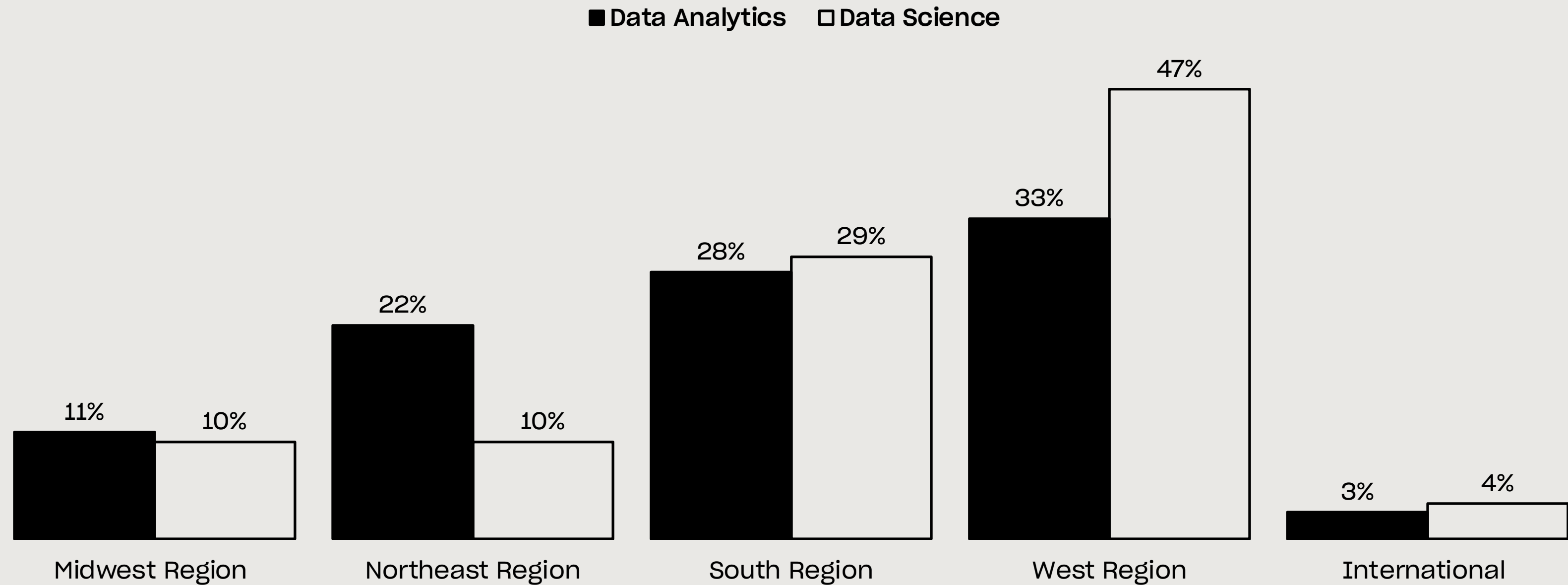
Demo-
graphics

Employed While Enrolled



Demo-
graphics

Location



Reporting Standards

Find out more at Thinkful.com.

Cognizant

Letter
From
Auditor

—
AGL CPA
Group,
Inc.

[Data Analytics -
Full Letter](#)

[Data Science -
Full Letter](#)

We have performed the procedures enumerated below, which were agreed to by Thinkful, Inc. (the “School”) with its analysis of their Student Data, Employment Outcome Rate, and Graduation Rate for the periods of July 1, 2019 through December 31, 2019. Thinkful’s management is responsible for Student Data, Employment Outcome Rate, and Graduation Rate. The sufficiency of these procedures is solely the responsibility of Thinkful. Consequently, we make no representation regarding the sufficiency of the procedures described below either for the purpose for which this report has been requested or for any other purpose.

Thinkful, Inc. is responsible for the agreed-upon procedures to be performed outlined in Exhibit A and that it is in accordance with applicable standards; and for selecting the criteria and procedures and determining that such criteria and procedures are appropriate for their purposes. Thinkful, Inc. is also responsible for, and has provided us in writing regarding the Company’s assertions about accuracy and existence of Student Data, Employment Outcome, and Graduation Rates which is presented in accordance with the Schools’ Standards & Implementation Requirements which governs outcome reporting for graduates of 2019