

# Galvanize Austin Data Science Immersive

CIRR Outcomes Report

H1 2019

Graduates Included in Report: **9**

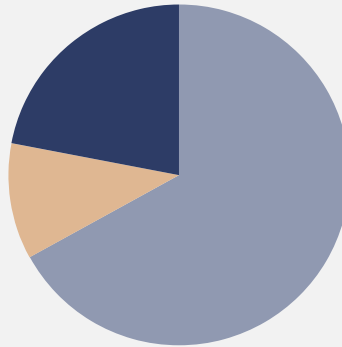
How many students graduated on-time? **100.0%**

How many students graduated within 150% of program length? **100.0%**

What were the employment results for graduates?

## 180 Days After Completion

**66.7% Employed In-Field**  
55.6% Full-Time Employee  
0.0% Full-Time Apprentice / Contractor  
11.1% Short-Term Contract / Part-Time  
0.0% Started New Company



**11.1% Not Seeking In-Field Employment**  
0.0% Employed out-of-field  
0.0% Continuing to higher education  
11.1% Not Seeking a Job

**0.0% Could Not Contact**

**22.2% Still Seeking a Job In-Field**

What median pay rate do graduates earn? **\$105,000**

## 180 Days After Completion



What percentage of job obtainers reported salaries?

**83.3%**

What were the most frequent job titles for graduates?

**33.3% Data Scientist**

**16.7% Machine Learning Engineer**

**16.7% Sr. Model Engineer**

**16.7% Senior Data Scientist**

**16.7% Product Manager**

# Galvanize Austin

## Data Science Immersive

### CIRR Outcomes Report

#### H1 2019

Report Information		
School Name	Galvanize	
Campus Location	Austin, TX	
Program Name	Data Science Immersive	
Reporting Period	1/1/2019	6/30/2019
Published Course Length (in days, including weekends and holidays)	91	
Graduates Included in Report	9	
Graduation Requirements		
* Technical Competency: Students are required to meet and maintain technical competency standards. * Career Services: Students are required to complete all career services assigned modules including; resume and online profile, conducting mock interviews and phone screens with Galvanize staff. * Delivery of Capstone Project approved by Lead Instructor.		
Graduation Data		
<b>How many students graduate within 100% of published program length (on-time)?</b>	<b>100.0%</b>	
How many students graduate within 150% of published program length	100.0%	
Job Seekers		
How many students intended to seek in-field employment within 180 days of graduating?	100.0%	
How many students did not intend to seek in-field employment (returning to previous employer, no work authorization, continuing to further education, or self-enrichment)?	0.0%	
Employment Results		
	<b>90 days</b>	<b>180 days</b>
<b>1. Employed in-field</b>	<b>44.4%</b>	<b>66.7%</b>
1A. Full-time employee (30+ hours/week, 6+ months)	33.3%	55.6%
1B. Full-time apprenticeship, internship, or contract position (30+ hours/week, 3-6 months)	0.0%	0.0%
1C. Short-term contract, part-time position, freelance, or unknown length	11.1%	11.1%
1D. Started a new company or venture after graduation	0.0%	0.0%
<b>2. Not seeking in-field employment</b>	<b>11.1%</b>	<b>11.1%</b>
2A. Employed out-of-field	0.0%	0.0%
2B. Continuing to higher education	0.0%	0.0%
2C. Not seeking a job for health, family, or personal reasons	11.1%	11.1%
<b>3. Still seeking a job in-field</b>	<b>44.4%</b>	<b>22.2%</b>
<b>4. Could not contact</b>	<b>0.0%</b>	<b>0.0%</b>
<b>Hired by School</b>	<b>0.0%</b>	<b>0.0%</b>
<b>What is the median annual base salary of graduates?</b>	<b>\$105,000</b>	<b>\$105,000</b>
Under \$90,000	33.3%	40.0%
\$90,000-\$100,000	0.0%	0.0%
\$100,000-\$110,000	33.3%	40.0%
\$110,000-\$120,000	0.0%	0.0%
\$120,000-\$130,000	33.3%	20.0%
Over \$130,000	0.0%	0.0%
Percentage of job obtainers who reported salaries	75.0%	83.3%
What were the most frequent job titles for graduates?		
Data Scientist	33.3%	
Machine Learning Engineer	16.7%	
Sr. Model Engineer	16.7%	
Senior Data Scientist	16.7%	
Product Manager	16.7%	
<i>The pink boxes represent the "canonical" number, which must be the most prominent number a school uses in its advertising.</i>		