



SOFTWARE-GUILD

The Software Guild's

Outcomes

MARCH 2018

The Software Guild is proud to be a founding member of the Council on Integrity in Results Reporting. We want our future apprentices to have accurate data around job placement and outcomes so that they can make well-informed decisions when choosing a program. This should be the expectation from the members of the coding bootcamp industry moving forward, and we look forward to the growing membership of CIRR.

	LOUISVILLE, KY	MINNEAPOLIS, MN
Graduation Rate	100%	77.3%
Job Placement	88.9%	94.1%
Median Salary	\$45,760	\$60,500



COUNCIL
ON INTEGRITY
IN RESULTS
REPORTING

STUDENTS FIRST



LOUISVILLE, KY

2017 Outcomes Data

Reporting Period ————— 1/1/2017 to 6/30/2017

Enrolled Students ————— 9

Published Program Length ————— 84 days

- Graduation Requirements include:
- Complete all course modules
 - Complete mastery and capstone projects
 - Meet with Employer Network Manager

What are the graduation rates?

Within **100%**
of published
program length
(the “**on-time**”
graduation rate)



Within **150%**
of published
program length

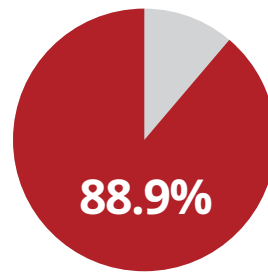


LOUISVILLE, KY

Employment Outcomes

What are the employment results for graduates?

Employed
**full-time in
paid, in-field
positions**
(at 180 days)



	At 90 days	At 180 days
Employed full-time in paid, in-field positions	33.3%	88.9%
Full-time employee	33.3%	77.8%
Full-time apprenticeship, internship, or contract position	0%	11.1%
Hired by school in-field	0%	0%
Employed in other positions	0%	11.1%
Started a new company or venture after graduation	0%	0%
Short-term contract or part-time position	0%	11.1%
Hired by school out of field or temporary	0%	0%
Out of field	0%	6%
Not employed	66.7%	0%
Unemployed and still seeking a job	66.7%	0%
Unemployed and not seeking a job	0%	0%
Didn't respond to employment survey	0%	0%



LOUISVILLE, KY

Median Salary

What is the median annual base salary of graduates?

\$45,760

	At 90 days	At 180 days
Under \$30,000	0%	0%
\$30,000-40,000	0%	33.3%
\$40,000-50,000	0%	33.3%
\$50,000-60,000	100%	33.3%
\$60,000-70,000	0%	0%
\$70,000+	0%	0%
Percentage of job obtainers who reported salaries	100%	100%



LOUISVILLE, KY

Job Titles

What were the most frequent job titles for graduates?

Developer	55.6%
QA/Tester	22.2%
Software Engineer	11.1%
Software Developer	11.1%

Previous Education

What percent of incoming students held a prior computer science degree?

0.0%

MINNEAPOLIS, MN

2017 Outcomes Data

Reporting Period ————— 1/1/2017 to 6/30/2017

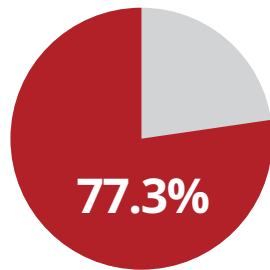
Enrolled Students ————— 17

Published Program Length ————— 84 days

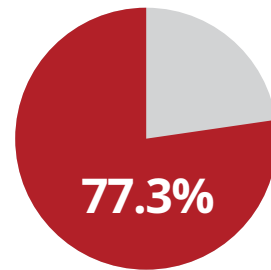
- Graduation Requirements include:
- Complete all course modules
 - Complete mastery and capstone projects
 - Meet with Employer Network Manager

What are the graduation rates?

Within **100%**
of published
program length
(the “**on-time**”
graduation rate)



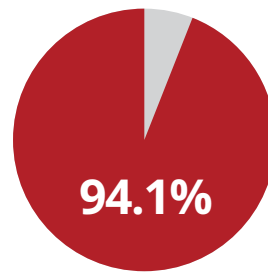
Within **150%**
of published
program length



Employment Outcomes

What are the employment results for graduates?

Employed
**full-time in
paid, in-field
positions**
(at 180 days)



	At 90 days	At 180 days
Employed full-time in paid, in-field positions	70.6%	94.1%
Full-time employee	52.9%	76.5%
Full-time apprenticeship, internship, or contract position	17.6%	17.6%
Hired by school in-field	0%	0%
Employed in other positions	5.9%	5.9%
Started a new company or venture after graduation	0%	0%
Short-term contract or part-time position	5.9%	5.9%
Hired by school out of field or temporary	0%	0%
Out of field	0%	0%
Not employed	23.5%	0%
Unemployed and still seeking a job	23.5%	0%
Unemployed and not seeking a job	0%	0%
Didn't respond to employment survey	0%	0%



MINNEAPOLIS, MN

Median Salary

What is the median annual base salary of graduates?

\$60,500

	At 90 days	At 180 days
Under \$50,000	25%	25%
\$50,000-60,000	8.3%	18.8%
\$60,000-70,000	58.3%	50%
\$70,000-80,000	8.3%	6.3%
\$80,000-90,000	0%	0%
\$90,000+	0%	0%
Percentage of job obtainers who reported salaries	100%	94.1%



MINNEAPOLIS, MN

Job Titles

What were the most frequent job titles for graduates?



Previous Education

What percent of incoming students held a prior computer science degree?

0.0%