tripleten

Outcomes Report

Student Achievement Highlights 2026

A snapshot of employment outcomes and student demographics.

Table of contents

A note from our CSO

Rachel McGalliard

in **LinkedIn**

When I began my journey in the coding bootcamp industry in 2013, the landscape looked very different. Today, we operate in a far more complex environment. What has not changed is the life-changing potential of high-quality, skills-based education. At TripleTen, we continue to see learners create new career opportunities for themselves when they are willing to invest the effort and stay committed to the process.

We regularly update our curriculum and emphasize hands-on learning so students graduate with practical experience, not just theoretical knowledge. Our connection to the Nebius Group, a global AI infrastructure company, helps keep us close to real-world technology development, including AI-related skills that are increasingly relevant across roles.

We are realistic about the market. Finding a role in tech today requires persistence, practical skills, and an active job search. To that end, career support is embedded throughout the student journey, helping learners translate their skills into real opportunities.

Even in a challenging market, we have seen meaningful growth in the number of graduates who secure employment year over year. TripleTen is intentionally accessible. We do not require prior technical experience or selective admissions to enroll. The outcomes in this report reflect a broad range of learners with different starting points. Our numbers show that even in a difficult environment, it is possible to create real opportunity when training, support, and student commitment align.

But, ultimately, outcomes reports are not just about numbers. They are about people who decided to change their trajectory. Our responsibility is to provide them with honest expectations, relevant skills, and unwavering support. When we do that well, transformation follows.

Rachel McGalliard

Chief Strategy Officer

Methodology

The tech job market of 2026 looks different than it did just a few years ago. AI automation has compressed many task-based entry-level roles, but it has simultaneously created demand for AI-ready professionals: people who can govern, prompt, and integrate AI into business workflows. TripleTen graduates are trained to be exactly that, combining technical fluency with human-centered problem-solving skills.

63% of our graduates found jobs in tech within their job search period (6 or 10 months, depending on their program). We know the job market has been tough lately, and for some graduates it took longer than expected. But even students who didn't find a job within their search period—and got their tuition back through our Money-Back Guarantee—went on to land roles afterward. We're proud of that.

All data in this report was collected by the TripleTen Career Team through follow-up surveys with students and alumni. This report reflects outcomes for students who graduated or were scheduled to graduate between January 1 and December 31, 2024, and all salary, demographic, and placement figures are drawn from that same time period.

To ensure full transparency, we calculate our employment rate based on job-qualifying graduates as defined by our Money-Back Guarantee policy—meaning we count all qualifying offers received, not just any job found. The job search period is defined as either 6 or 10 months depending on the student's enrollment terms, reflecting the longer runway today's market sometimes requires.

How we calculate our employment rate:

Employment rate (ER) = All employed students and graduates in relation to everyone who has completed the active job search period, is not employed and didn't lose their money-back guarantee eligibility, plus those who found a job regardless of active job search period completion.

$$ER = \frac{\text{Employed students}}{\text{Not employed}^* + \text{Employed students}}$$

* Money-back guarantee-eligible graduates who completed active job search period

Repeatedly recognized & highly reviewed

Our driving motive is to do right by our students. TripleTen programs are regularly revamped and updated to fit employer demand, while offering ongoing learning support, career coaching, and job search help. We are proud to be recognized for excellence by Career Karma, Course Report, and Fortune Education, among others.

Featured in

Forbes

Building Self-Efficacy With Coding Bootcamps: TripleTen CPO Elise Deitrick for Forbes.

NEW YORK POST

Survey by TripleTen: Best careers to pursue if you want to have a family.

FORTUNE | EDUCATION

TripleTen is the overall best Software Engineering bootcamp for 2024.

BBC StoryWorks Commercial Productions

TripleTen grad Jeremy Rivera traded night shifts in a warehouse for a remote developer job.

Ratings based on 2,500+ reviews from students and graduates

TripleTen is a Top 3 Online Bootcamp — CourseReport

★ 4.7/5
CAREER KARMA.

- Best Coding Bootcamps
- Best Online Coding Bootcamps
- Best Data Science Bootcamps
- Best Web Design Bootcamps
- Best Cybersecurity Bootcamps
- Best Part-Time Bootcamps

★ 4.8/5
CourseReport

- Best Coding Bootcamp
- Best QA Testing Bootcamp
- Best Online Bootcamp
- Best Data Science Bootcamp

★ 4.8/5
Google

"Their career support was just as impactful—resume guidance, LinkedIn optimization, mock interviews, and personalized job-search strategy all felt thorough, practical, and genuinely tailored to my goals."

★ 4.6/5
Trustpilot

"Overall, this has been a very unique and beneficial experience for me, and I cannot wait to reap the benefits from the efforts I have put into this bootcamp program."

Employment outcomes

What happens after you graduate

Employment stats

AI reshaped the 2025 job market—
and our placement rate. In response, TripleTen
has updated its curriculum to reflect employers'
need for AI-ready professionals.

63%
of graduates receive a job
offer within 10 months*

$68,300
grads' median salary in their
first roles*

$16,300
average salary
increase*

*Refer to the Methodology section on page
4 to see how we calculated these numbers

Industries grads work in

Tech jobs aren't all in the tech industry.

Many of our grads are finding that their
previous experience is relevant in their
new jobs across a wide diversity
of industries.

25%
Information Technology

12%
Manufacturing &
Engineering

11%
Finance & Banking

10%
Retail, E-comm,
Services

10%
Healthcare

8%
Public &
Non-Profit

6%
Other
industries

5%
Transportation,
Logistics

4%
Consulting

4%
Education

4%
Insurance

2%
Marketing

Remote, hybrid, or in-office?

A great perk of working in tech is the chance
to work from home. About a third of our grads
have been able to escape the office entirely;
an equal number work remotely at least part
of the time (hybrid schedule).

34%
Full-time on-site

31%
Full-time remote

31%
Full-time hybrid
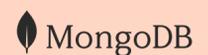
4%
Contract,
remote

The market is tough. Building a career doesn't have to be. Just ask our grads.

250+

companies in TripleTen's employer network

Every TripleTen alum follows a unique path to success. With their career coaches, grads weave their work history, skills, and strengths into a story that makes employers take notice. They get hired by big tech companies, startups, and every kind of employer in between.

amazon   JOHNS HOPKINS UNIVERSITY   paloalto NETWORKS   unicef   THOMSON REUTERS   MongoDB

LOCKHEED MARTIN   SAMSUNG   VEC VOLUNTEER ENERGY COOPERATIVE   REPUBLIC SERVICES   FIRST CITIZENS BANK   DUMAC   CARMAX

creditsafe   GREATLAND   AURORA   LUMEN BIOSCIENCE   VANTAGE

How TripleTen students succeed

Unmatched job-search support

- Our students received 1600+ hours of career coaching in 2025.

- 49 % of employed grads said the guidance and encouragement of their career coaches helped them succeed.

- 41 % of graduates highlight the impact of practice interviews and career coaching sessions.

- AI tools helped automate resume building, cover letters, and job application tracking.

- 300+ new opportunities daily on our job board to connect graduates with tech employers.

Hands-on learning

- Students learn by doing through projects using actual business data.

- 56 Code Jams in 2025: hackathon-style team contests with unique challenges and portfolio-worthy projects.

- Students completed 60+ projects during on-the-job training (externships) with partner companies.

AI skills integration

- AI tools and workflows are now taught in all programs to prepare students for a shifting market.

- We supercharged Dot, our AI learning assistant, to coach students and give instant support.

- The Data Science program was fully redesigned and is now called AI & Machine Learning. A stand-alone AI Automation program was added, and AI Software Engineering now teaches AI coding workflows.

Student success stories
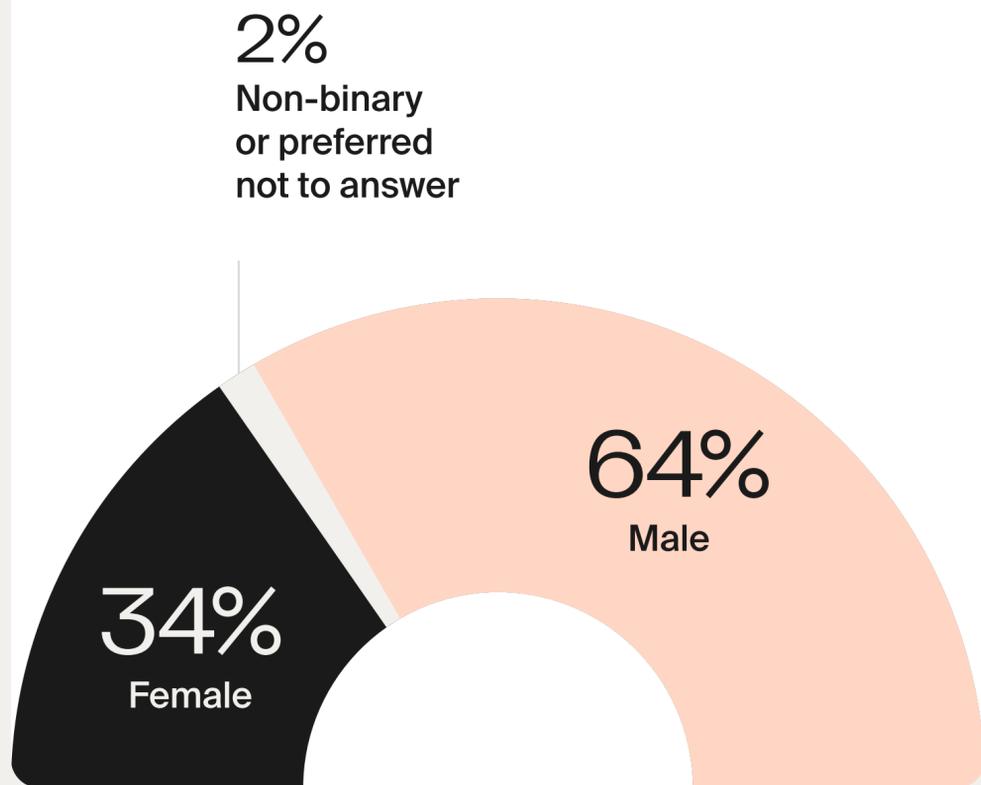
Plus a demographic snapshot

Demographics

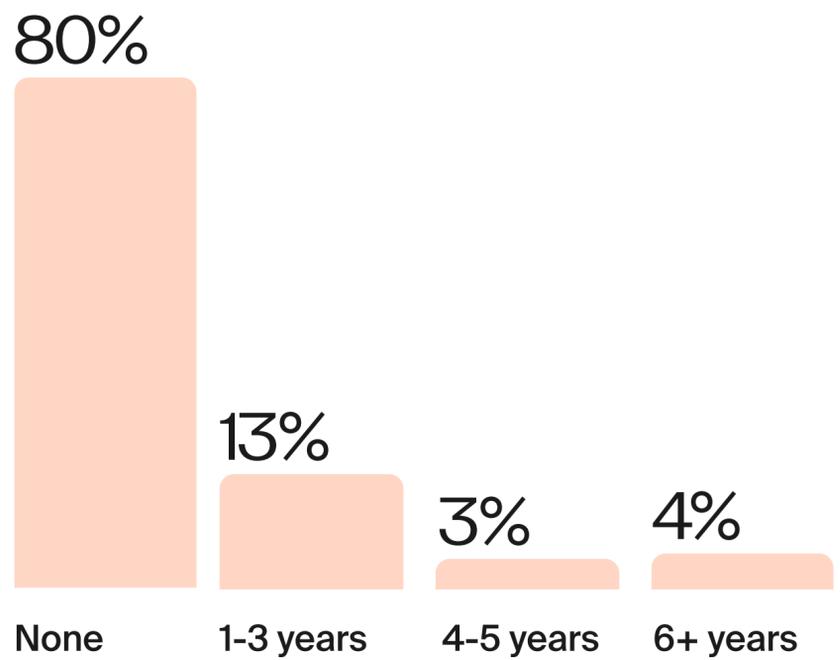Our grads' careers before switching to tech:

Therapist · Teacher · Sales rep · Cafe manager · Pastor · Office manager · Sushi chef · Mechanic · Bartender · Insurance agent · Broker · Electrical technician · Driver
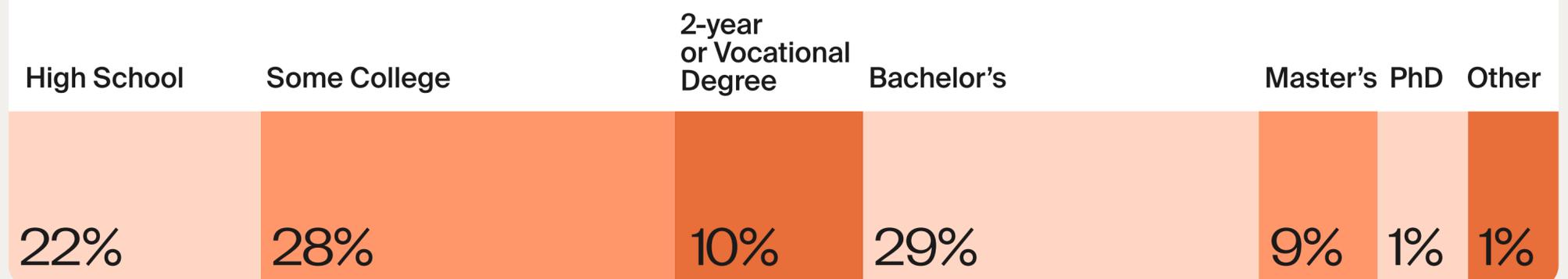
2,600+
graduates and counting

Gender

2%
Non-binary
or preferred
not to answer

64%
Male

34%
Female

Prior experience in tech

80% None
13% 1-3 years
3% 4-5 years
4% 6+ years

The overwhelming majority of our students are brand new to tech.

Education

People from all walks of life join TripleTen to learn the skills needed to launch a tech career. A fifth of our students have only a high school diploma.

High School	Some College	2-year or Vocational Degree	Bachelor's	Master's	PhD	Other
22%	28%	10%	29%	9%	1%	1%

AI Software Engineering*

*Formerly: Software Engineering

Grad job titles:

Full-stack Developer   Front-end Developer

Back-end Developer   Web Developer

Our AI Software Engineering students graduate prepared for the real-world demands of their roles. They know how to code to industry standards, know how to use AI in their workflows, and thrive in both development and support roles.

$65,000
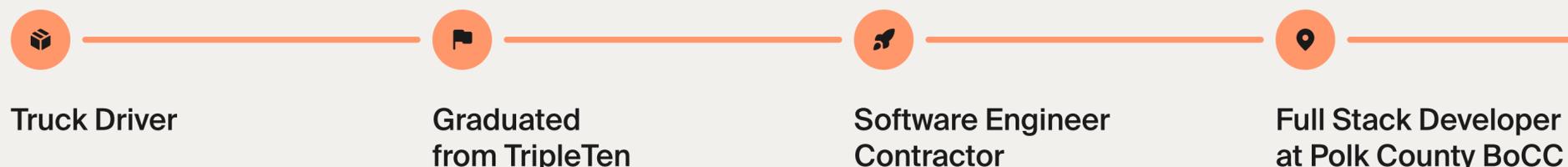Median grad salary

$17,000
Median salary increase

Dallin Sly:
from Truck Driver to Full Stack Developer

"I never worried about asking questions. [Tutors] reassured me that it's a huge learning curve and the learning process is different for everybody. And they never made me feel like I should have known something that I didn't know. So that was a great experience."

in **Dallin Sly**   🔗 **Read story**

Dallin's career path

Now

Truck Driver

Graduated from TripleTen

Software Engineer Contractor

Full Stack Developer at Polk County BoCC

Data Analytics*

*Formerly: BI Analytics

Grad job titles:

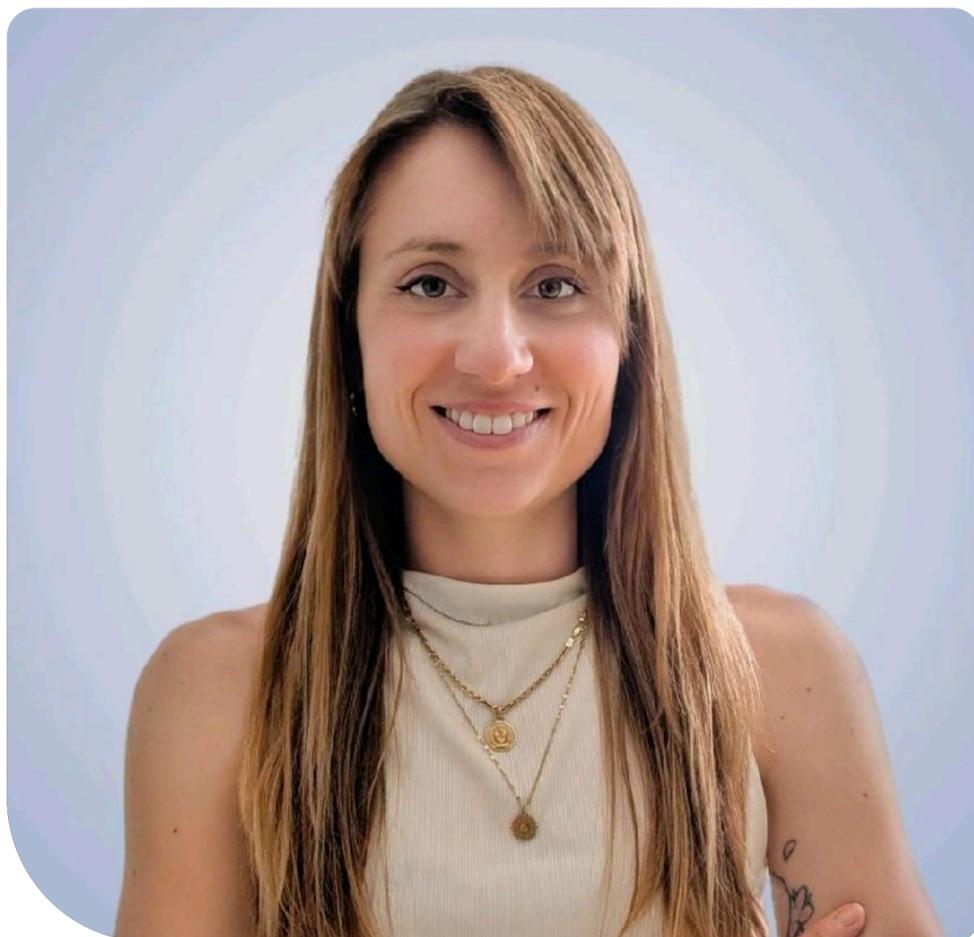BI Analyst   Business Data Analyst

Data Analyst   BI Developer

TripleTen's Data Analytics grads have the full set of skills needed to be "the numbers person." They know how to find, process, and talk to the data in ways that provide real value to businesses.

$62,000
Median grad salary

$15,750
Median salary growth

Lidia Jimeno Harvey: from Designer to Business Analyst

"I created a dashboard on my own within two and a half weeks of being [at my new job]. I have more personal time just because I'm not working from 6:00 a.m. to 10 p.m."

in **Lidia Jimeno Harvey**   🔗 **Read story**

Lidia's career path

Now

Product Designer

UI Designer

Graduated from TripleTen

Senior Associate Data Analyst at Amplytico

AI & Machine Learning*

*Formerly: Data Science

Grad job titles:

Data Scientist   AI Engineer

ML Engineer   Research Scientist

TripleTen's AI & ML grads are trained on real industry cases, so they show up ready to support their employers with complex statistical analytics and predictive models.

$85,000
Median grad salary

$22,500
Median salary growth

Keith Robinson: from Consultant to AML Data Science Analyst

"My experience at TripleTen was challenging and rewarding. I started strong, but the program pushed me further than expected. It was the hardest material I'd studied since college, and I learned a great deal. With support from coaches and the community, the effort paid off— helping me transition from auto manufacturing into banking."

in **Keith Robinson**   🔗 **Read story**

Keith's career path

Now

| Management Consulting | Auto Manufacturing Industry | Graduated from TripleTen | Senior AML Data Science Analyst at Citibank |

Quality Assurance

Grad job titles:

QA Engineer   QA Automation

QA Analyst   Software Tester

QA grads know how to test digital products and document the results for their development teams to fix. They come out knowing how to do QA automation, a major advantage in today's job market.

$62,000
Median grad salary

$10,000
Median salary growth

Wendy Zambrano: from Customer Service to QA Associate

"Their curriculum is thoughtfully designed, blending theory with hands-on projects that prepare you for real-world scenarios. The instructors are knowledgeable and incredibly supportive, always ready to guide you through challenges."

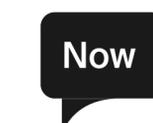in **Wendy Zambrano**   🔗 **Read story**

Wendy's career path

Now

Senior Moderator

Customer Service Associate

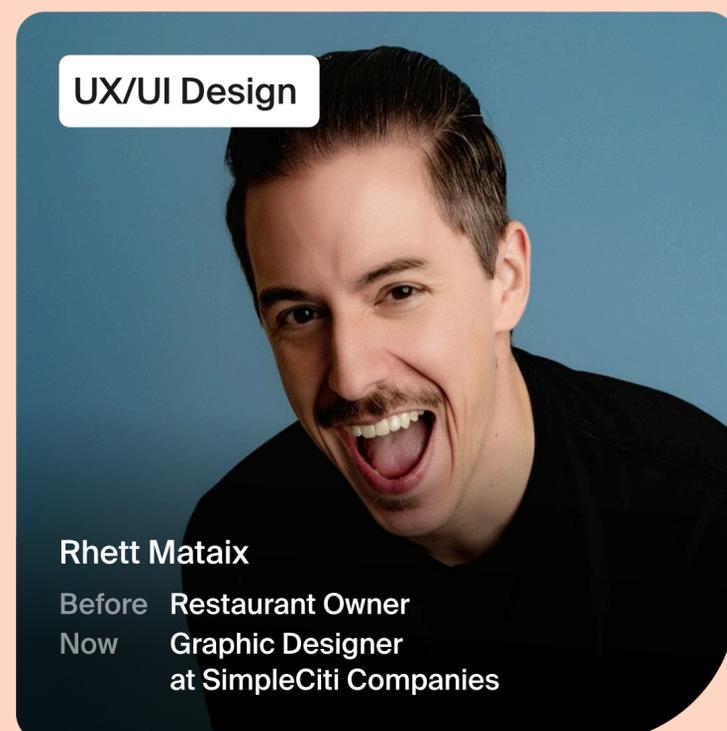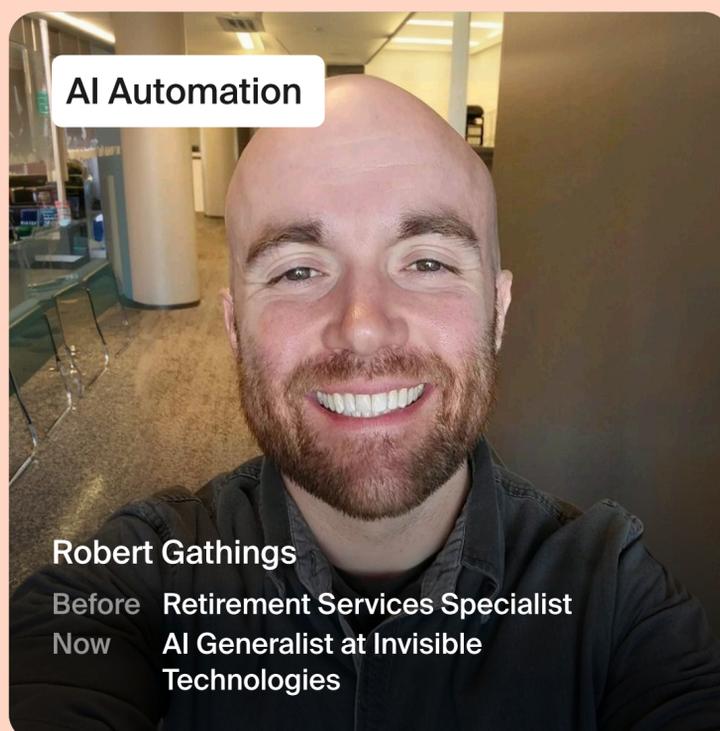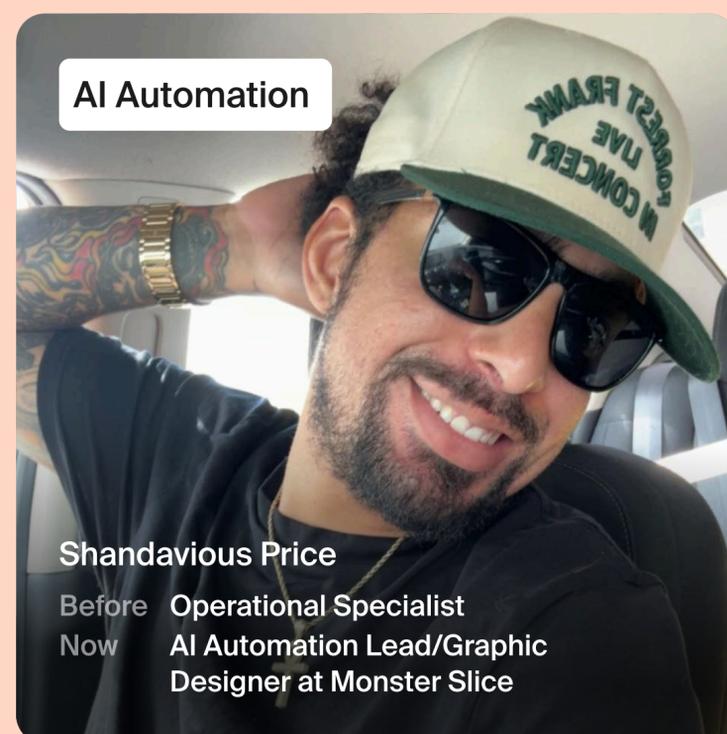**Graduated from TripleTen**

Quality Assurance Associate at RSI
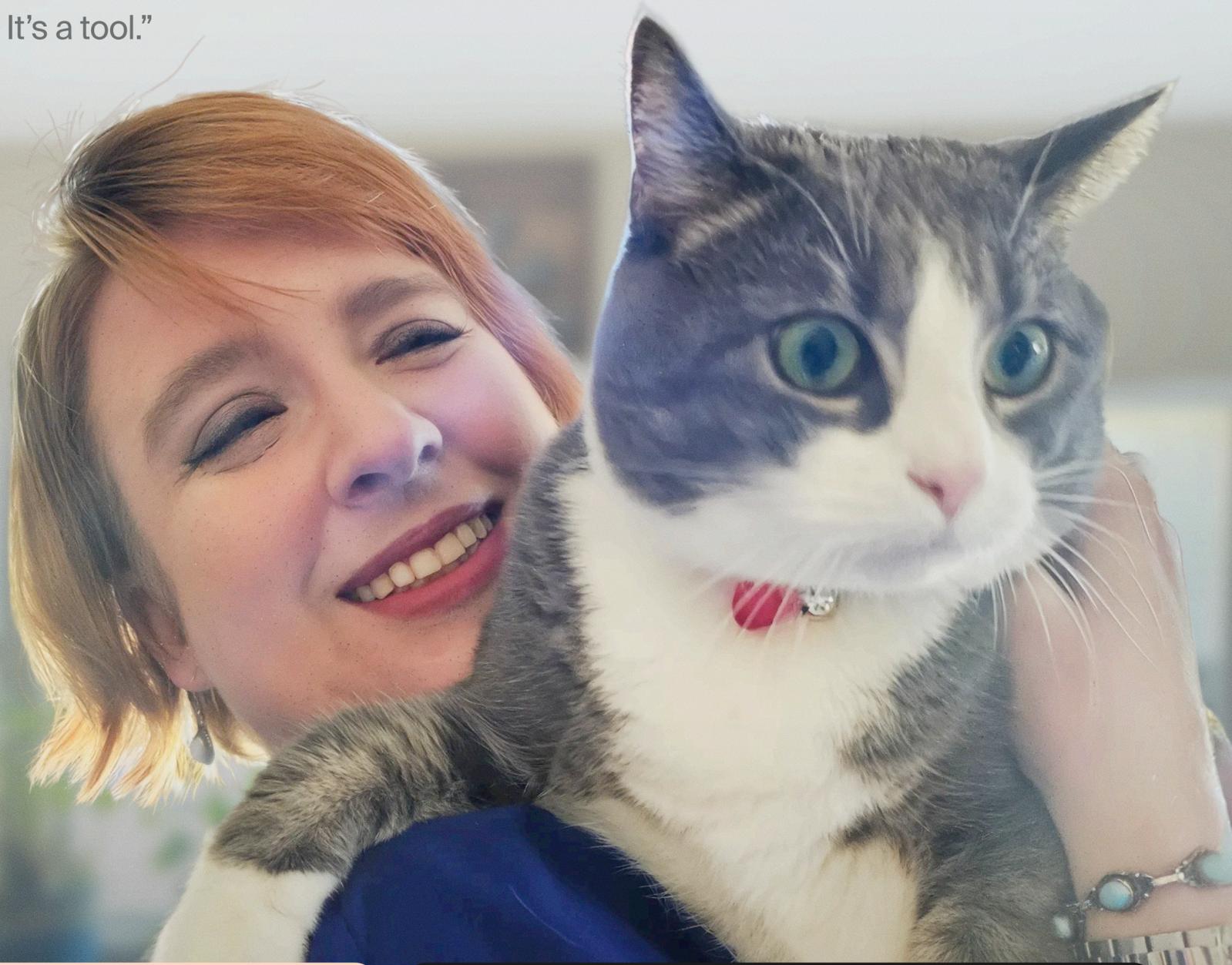
Meet the first grads from our new programs

TripleTen's new programs (launched in 2025) are already showing results for our grads. Here are a few early success stories from these courses: AI Automation, Cybersecurity, and UX/UI Design.

We look forward to sharing more student successes as current cohorts complete their programs in 2026!

Cybersecurity

Ora Hall

Before   Psychometrician
Now   Jr. Cyber Hero (Security Analyst) at ThreatLocker

AI Automation

Shandavious Price

Before   Operational Specialist
Now   AI Automation Lead/Graphic Designer at Monster Slice

AI Automation

Robert Gathings

Before   Retirement Services Specialist
Now   AI Generalist at Invisible Technologies

UX/UI Design

Rhett Mataix

Before   Restaurant Owner
Now   Graphic Designer at SimpleCiti Companies

2 years after TripleTen

After switching careers from customer service, TripleTen grad Jessica Powers landed a role as a QA Specialist. Just over a year later, she got promoted to AI Research Analyst within the same company. As Jessica sees it, "[AI] is not a replacement. It's a tool."

Grads still in their roles
after 12+ months

88%

Among graduates who
started their jobs in 2024

TANDEM
THEORY

Jessica works remotely as an AI Research Analyst at Tandem Theory

When her company started integrating AI tools, Jessica's role changed, but was still necessary. She now tests, debugs and refines AI systems.

in **Jessica Powers**

What if I don't get hired?

Switching careers takes work. That's why we support you every step of the way: from learning new skills to your first tech job. Even as an alum, you still have access to TripleTen's career coaching.

If grads put in their best effort but don't land a job after 10 months, TripleTen offers a tuition money-back guarantee.

Krystle's story below proves success doesn't happen on a fixed deadline.

Get hired, or get refunded.

1 — **2** — **3**

Graduate, completing the included career prep and coaching program.

Apply to relevant jobs, network, and log your progress.

If you don't have a job after 10 months, we will refund 100% of your tuition.

From Career Break to Confidence: Krystle's Return to Tech

After a career break from web development to raise her three kids and run a restaurant, Krystle joined TripleTen to rebuild her skills and confidence. Though her long job search earned her a tuition refund, she landed a role just two months later. She now works as a Product Owner at Chipotle, where her background is a perfect fit.

in **Krystle Ta**   🔗 **Read story**

Our programs

In 2025, all programs were updated to include
AI tools and workflows

Programs built to get you hired

The market is competitive. That's why TripleTen's team continuously updates our offerings to reflect current tools, trends, and hiring demand.

Backed by Nebius Group, a global leader in AI infrastructure, TripleTen's curriculum reflects the impact AI has had on the workplace, and prepares our grads to succeed in this new reality.
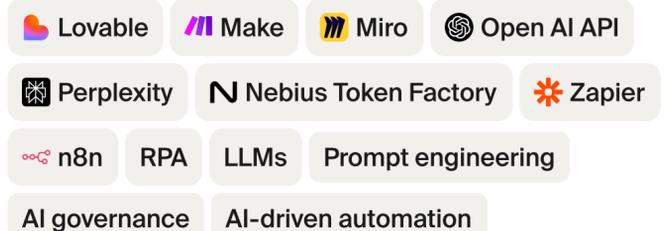
---

4 months part-time   ✅ Launched in 2025

AI Automation

Connect AI tools to enterprise platforms and business data. Optimize existing solutions or build new ones, helping eliminate resource bottlenecks.

Hard Skills

Lovable   Make   Miro   Open AI API
Perplexity   Nebius Token Factory   Zapier
n8n   RPA   LLMs   Prompt engineering
AI governance   AI-driven automation

[Discover program]
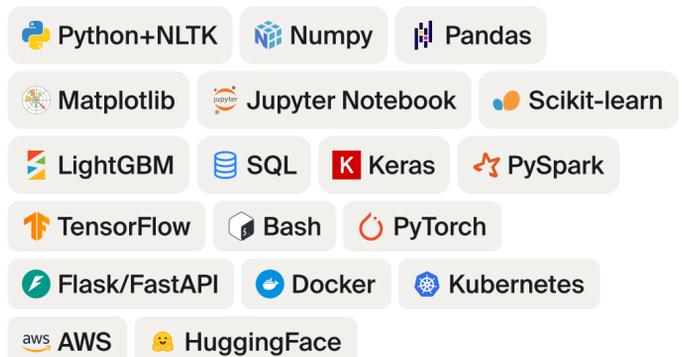
---

9 months part-time   ✅ Replaced Data Science in 2025

AI and Machine Learning

Build systems that learn from data and improve over time without being explicitly programmed. Design, train, and deploy machine learning models to solve real-world problems.

Hard Skills

Python+NLTK   Numpy   Pandas
Matplotlib   Jupyter Notebook   Scikit-learn
LightGBM   SQL   Keras   PySpark
TensorFlow   Bash   PyTorch
Flask/FastAPI   Docker   Kubernetes
AWS   HuggingFace

[Discover program]

6 months part-time / 3 months full-time

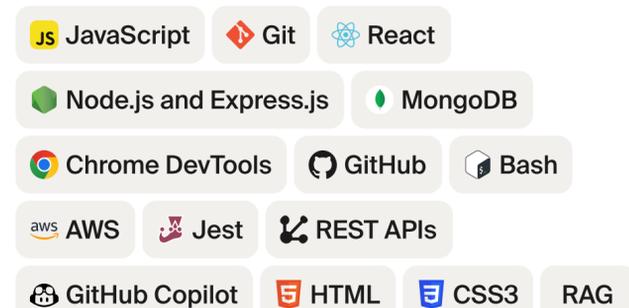✅ Replaced Software Engineering in 2026

AI Software Engineering

Create the apps and tools people use every day by building smart, reliable software. Turn ideas into working solutions that make life easier, faster, or more fun.

[Discover program]

Hard Skills

JS JavaScript · Git · React · Node.js and Express.js · MongoDB · Chrome DevTools · GitHub · Bash · AWS · Jest · REST APIs · GitHub Copilot · HTML · CSS3 · RAG
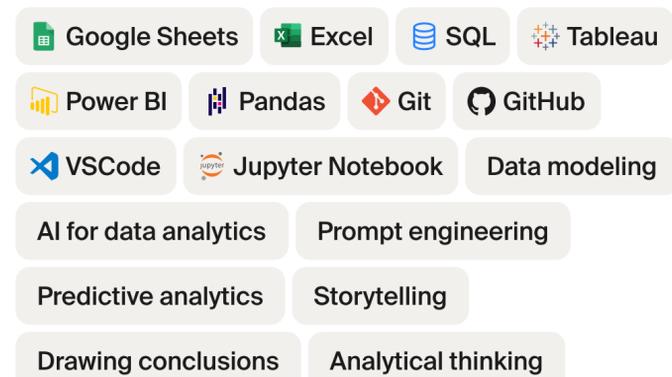
---

4 months part-time

✅ Replaced BI Analytics in 2026

Data Analytics

Turn raw data into clear, helpful insights that guide important business decisions. Help companies understand what's working, what's not, and where to go next.

[Discover program]

Hard Skills

Google Sheets · Excel · SQL · Tableau · Power BI · Pandas · Git · GitHub · VSCode · Jupyter Notebook · Data modeling · AI for data analytics · Prompt engineering · Predictive analytics · Storytelling · Drawing conclusions · Analytical thinking
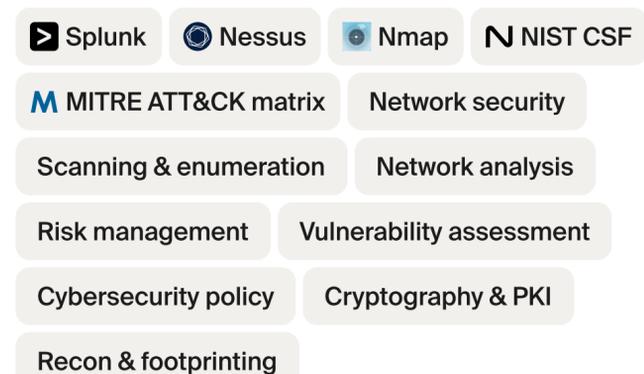
---

7 months part-time / 3 months full-time

Cybersecurity

Keep people and companies safe by protecting their digital lives from online threats. Work behind the scenes to stop hackers and secure sensitive information.

[Discover program]

Hard Skills

Splunk · Nessus · Nmap · NIST CSF · MITRE ATT&CK matrix · Network security · Scanning & enumeration · Network analysis · Risk management · Vulnerability assessment · Cybersecurity policy · Cryptography & PKI · Recon & footprinting
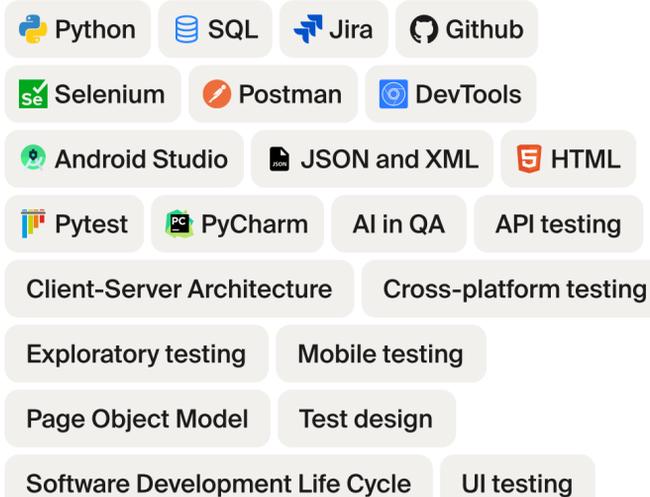
5 months part-time

Quality Assurance

Make sure apps and websites work smoothly by testing them before they go live. Find and fix problems early so users have the best possible experience.

Discover program

Hard Skills

Python SQL Jira Github

Selenium Postman DevTools

Android Studio JSON and XML HTML

Pytest PyCharm AI in QA API testing

Client-Server Architecture Cross-platform testing

Exploratory testing Mobile testing

Page Object Model Test design

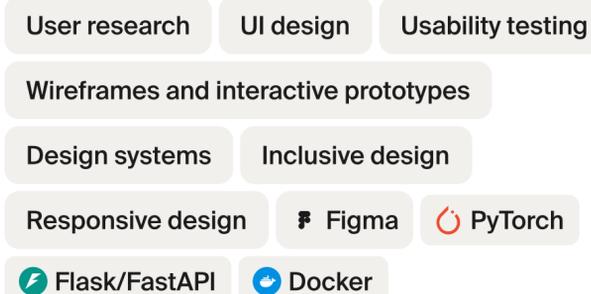Software Development Life Cycle UI testing

---

5 months part-time

Launched in 2025

UX/UI Design

Create digital products that are both easy to use and visually appealing. Focus on user experience and designing smooth, intuitive interactions.
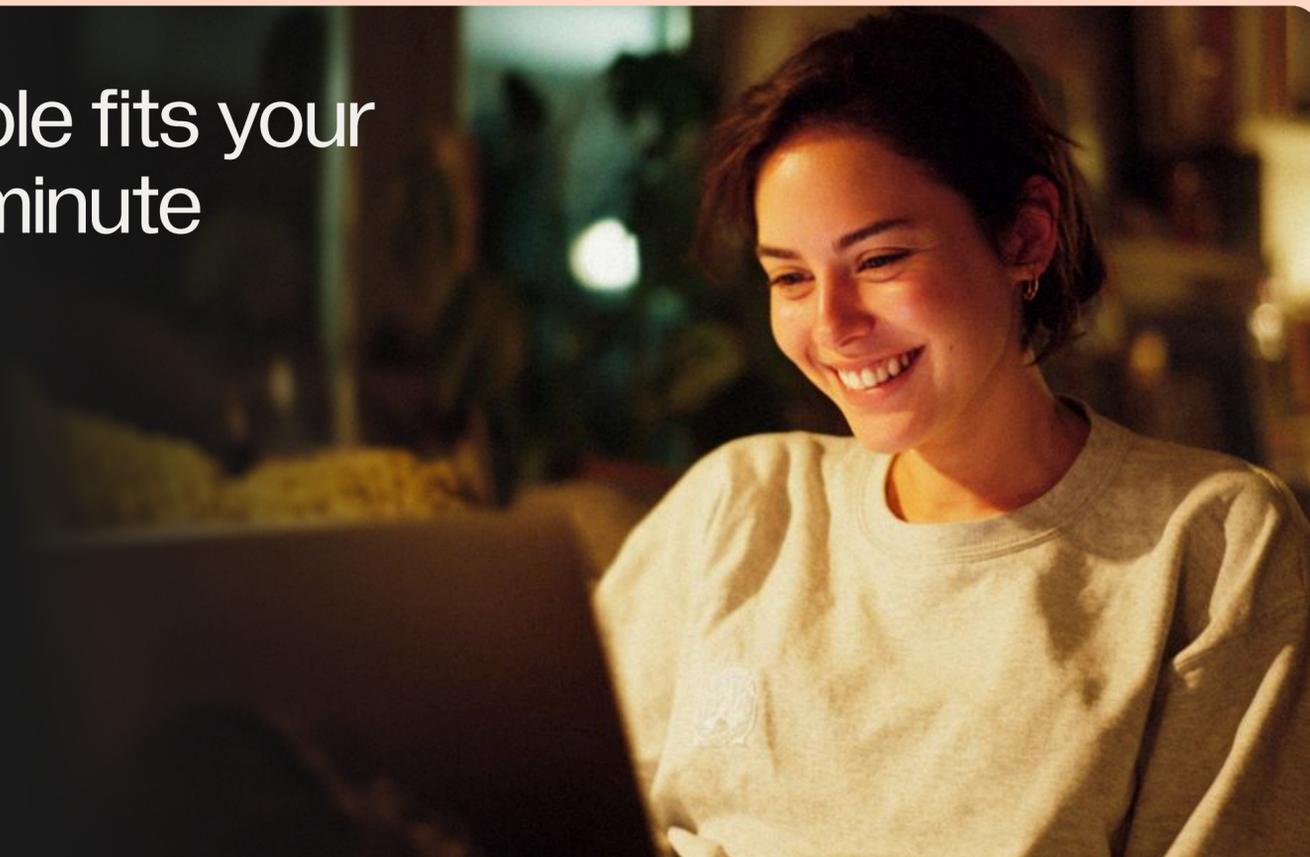
Discover program

Hard Skills

User research UI design Usability testing

Wireframes and interactive prototypes

Design systems Inclusive design

Responsive design Figma PyTorch

Flask/FastAPI Docker

Not sure which role fits your skills? Take a 5-minute career quiz!

Take career quiz

tripleten

Ready to switch into an AI-ready career?

Book a call with one of our admissions advisors to find out how far you can go with TripleTen.

Book a call

Follow us