

COHORTS COMPLETED • JAN-DEC 2025 • OUTCOME CUTOFF •
30 JUN 2026

Placement & Career Outcomes *Report* *2025-26.*

A cohort-level view of participation, career-service eligibility, verified outcomes and the evidence behind every metric.

REPORTING BASIS

Outcomes measured within 180 days of eligibility

132

LEARNERS IN SCOPE

109

PLACEMENT-ELIGIBLE

94

VERIFIED OUTCOMES

86%

180-DAY OUTCOME RATE

Start with the *denominator*.

A credible placement report explains who was counted, who was not, and how an outcome was verified. This report makes those rules visible before presenting the results.

REPORTING BASIS • COHORT-LEVEL

Results use the eligibility and outcome definitions below, with the reporting window closing on 30 June 2026. Pseudonymous profiles are identified wherever learner privacy is protected.

Evidence sources

- 01 **Enrollment export**
Program, cohort, start date and geography
- 02 **Completion record**
Attendance, capstone and graduation status
- 03 **Career-services CRM**
Opt-in, eligibility and application activity
- 04 **Outcome proof**
Offer, promotion letter or learner confirmation



Eligible learner

Completed the program, opted into support, submitted required career assets and confirmed active job search.

Verified outcome

An accepted external offer, documented internal role move, or confirmed return-to-work outcome within 180 days.

Outcome rate

Verified outcomes divided by eligible learners—not all enrollments and not all alumni.

132 learners entered.

109 met the placement criteria.

The report follows AI Product Management and Data Science, AI and Robotics cohorts completed from January to December 2025, with outcomes measured through a complete 180-day window.

PLACEMENT & CAREER OUTCOMES · EDWAGON

132

Learners in scope

All learners across completed cohorts

100%

109

Placement-eligible

The denominator used for the outcome rate

83%

94

Verified outcomes

Recorded within 180 days of eligibility

71%

PROGRAM	ENROLLED	ELIGIBLE	OUTCOMES
AI Product Management	68	57	49
Data Science, AI and Robotics	64	52	45
Total	132	109	94



94 verified career outcomes. *Not 94 identical journeys.*

86.2%

180-day outcome rate

94 verified outcomes ÷ 109 eligible learners

74

accepted external offers

79%

13

internal moves or promotions

14%

7

documented return-to-work outcomes

7%

91

days

Median time from eligibility to verified outcome

86.0%

AI Product Management

49 outcomes from 57 eligible learners

86.5%

Data Science, AI and Robotics

45 outcomes from 52 eligible learners

Use the median.

Show the distribution.

Post-program annual INR CTC is shown for placed learners; joining bonuses and equity are excluded from the distribution.

₹3.8 LPA

Median before · experienced learners



₹11.8 LPA

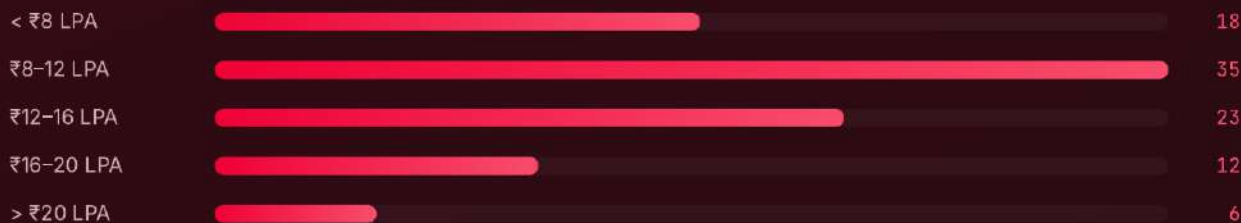
Median after

39%

Freshers · no prior salary

Post-program CTC distribution

N = 94 PLACED LEARNERS



37 · 39%

Freshers

Entered the program without a prior full-time salary.

57 · 61%

Experienced learners

Had a prior full-time salary before the program.

₹27 LPA

Highest post-program CTC

Shown as a maximum—not presented as a typical outcome.

Roles first. *Logos second.*

Outcome data is grouped by role family and work location, keeping the focus on the types of transitions represented across the cohort.



30

Bengaluru
31.9%

13

Delhi NCR
13.8%

12

Hyderabad
12.8%

12

Pune
12.8%

8

Mumbai
8.5%

19

Remote / other
20.2%

HIRING PARTNERS & ECOSYSTEM

Companies and ecosystem organisations highlighted across EdWagon's Data Science, AI and Robotics course experience.



See who got *hired*.

Each profile below matches the published placements page, with one consistent name, portrait, role, company and package throughout the site.

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**Nandini Iyer**

AI Product Management

~~Marketing Lead~~

→ AI Product Manager

₹22 LPA
package

NOW AT

Razorpay

**Aditya Menon**

Data Science, AI and Robotics

~~DevOps Engineer~~

→ AIOps Lead

₹24 LPA
package

NOW AT

Microsoft

**Rishabh Jain**

AI Product Management

~~Consultant~~

→ AI Product Manager

₹19 LPA
package

NOW AT

LinkedIn

**Siddharth Bhat**

Data Science, AI and Robotics

~~SRE~~

→ AI Solutions Engineer

₹26 LPA
package

NOW AT

Google

From data analysis *to data science.*



ALUMNI SPOTLIGHT · DATA SCIENCE, AI & ROBOTICS

Arjun Das

EdWagon alumnus · India

Data Analyst → **Data Scientist, Bosch**

Arjun's course-page profile lists a move from Data Analyst to Data Scientist at Bosch. The profile appears in the Data Science, AI & Robotics alumni section.

01

Starting role

Data Analyst

02

Current role

Data Scientist

03

Organisation

Bosch

04

Program

Data Science, AI & Robotics

Support is a process. *Not a guarantee.*

Career services create structure and access; they do not guarantee a job, salary or timeline. The report measures the support delivered as well as the outcomes achieved.

01

Eligibility review

Confirm completion, portfolio readiness and active-search status.

02

Career narrative

Resume, LinkedIn and proof-of-work aligned to a realistic role family.

03

Interview practice

Role-specific mocks with written feedback and tracked follow-ups.

04

Application tracking

Applications, referrals and recruiter screens logged in one record.

05

Outcome verification

Offer acceptance or internal move verified before reporting.



Guided practice

IIT PALAKKAD LAB

2.7

mock interviews

Median per eligible learner

4.1

portfolio reviews

Median feedback cycles

14 days

follow-up cadence

While actively interviewing

Show the work behind *the career story.*

Career readiness combines project work with resume reviews, portfolio walkthroughs, virtual mock interviews and collaborative practice.

**BUILD****Working capstone**

Repository, demo or product artefact

EXPLAIN**Decision record**

Trade-offs, evaluation and operating notes

PRESENT**Live review**

Feedback from mentors and peers

PLACEMENT & CAREER OUTCOMES • 2025-26

Skills create momentum. *Evidence builds trust.*

This report reflects learner outcomes recorded through 30 June 2026. For reporting methodology, program information or hiring partnerships, speak with EdWagon.

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