



Get hired for what they can do

The 2-year alternative to a 4-year degree

apex.degree

THE PROBLEM

College is broken

For Students

\$200K average cost

4 yrs to complete

\$1.75T total US debt

For Employers

42% underemployed

73% work outside major

Little skill verification

THE REALITY

The gates are closing

1980

17%

Ivy League avg acceptance

\$140K

Inflation-adjusted, Ivy League cost



2025

5%

Ivy League avg acceptance

\$360K

Ivy League cost

380,000+ students rejected from Ivy League schools each year.

They need another path.

Proof of work, not seat time

TRADITIONAL

\$200K, paid yearly

4 years

Lectures & exams

→ A transcript

APEX

\$12K, paid monthly

2 years

Real challenges

→ A portfolio

HOW IT WORKS

Students choose a track

Start with Data Analytics. More tracks launching soon.



Data Analytics

SQL, Python, visualization,
statistics, and dashboards



Product

Coming soon



Engineering

Coming soon



Design

Coming soon



Marketing

Coming soon

HOW IT WORKS

AI teaches students

Personalized videos, interactive slides, and quizzes — optimized for engagement.



AI Video Lessons

Generated fresh and
personalized to each student



Interactive Slides

Visual explanations
that adapt as students learn



AI Tutor


Tests understanding
before moving on

Why AI?

Lecture retention is just 20%. Active learning hits 90%.

See it in action

The personalized learning dashboard — video lessons, slides, and AI tutor.



Introduction to SQL Joins


Lesson 3 of 12 • 8 min

AI **AI Tutor**
Always here to help


Great job! Now explain why LEFT JOIN keeps all rows from the first table.

A LEFT JOIN returns all records from the left table and...

Correct! Moving to next concept...



Module 2: SQL Fundamentals



HOW IT WORKS

A 2-year journey

From foundations to job-ready.

MONTHS 0-6

Learn the fundamentals

AI teaches students core skills
with personalized lessons

MONTHS 6-24

Real challenges

Learn advanced concepts
and work on real problems



HOW IT WORKS

Solve real challenges

Companies send us actual business problems. Students solve them.



RUSHLY GROWTH TEAM

Northeast Order Decline Analysis

-12%

Order Decline

\$1.2B

Revenue at Risk

127K

Users Churned

Q4 PERFORMANCE BY REGION

+7%



West

+5%



Midwest

+9%



South

-12%



Northeast

HOW IT WORKS

Student work gets ranked

AI evaluates each submission against thousands of students.

**Top performers
stand out.**

Employers notice.



CHALLENGE COMPLETE

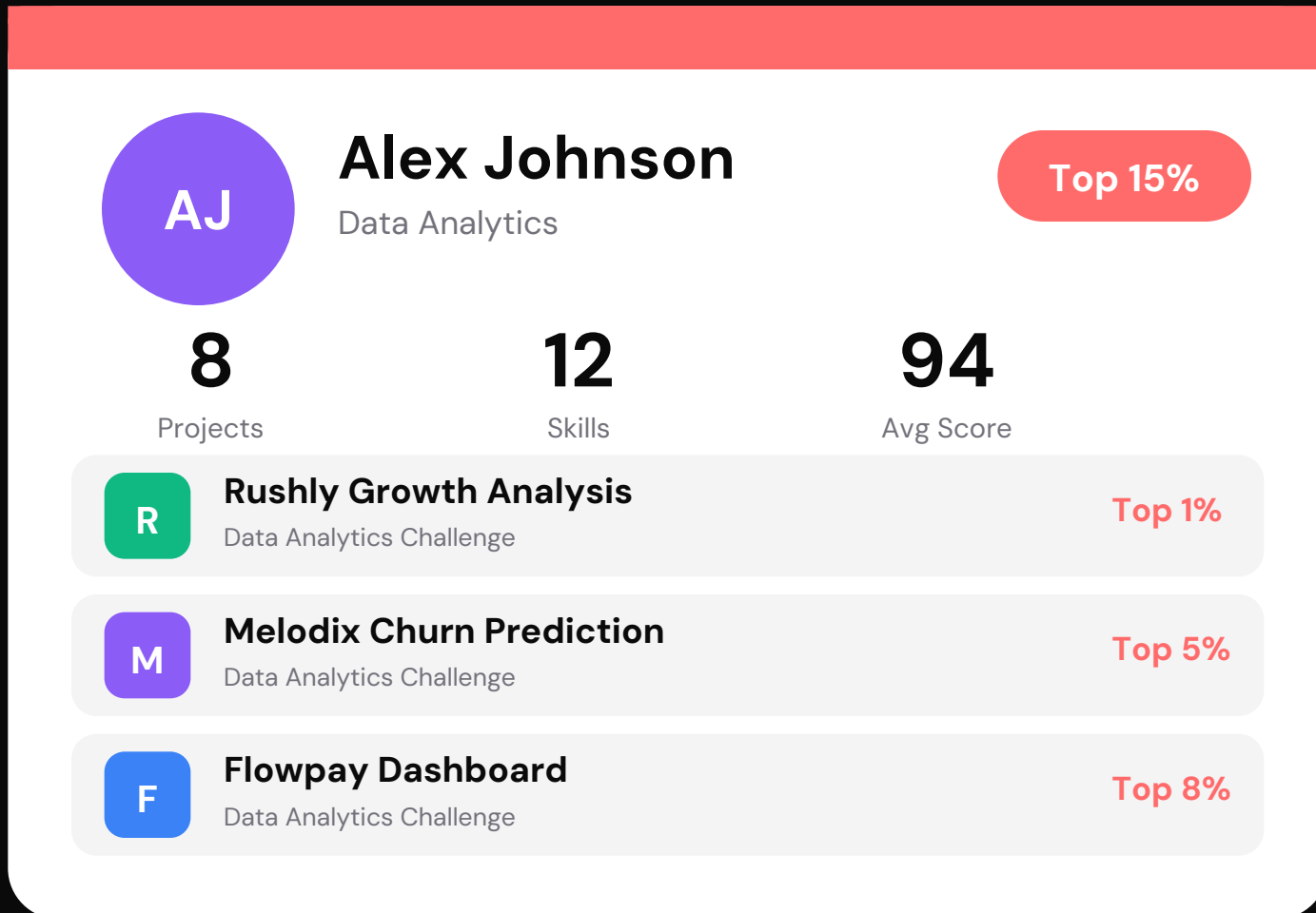
Top 10%

Beats 90% of all submissions

Score: 94/100

Students build a portfolio

Every completed challenge gets added. Employers see ranked student work.



A student portfolio card for Alex Johnson, a Data Analytics student. The card features a purple circular profile picture with the initials 'AJ'. It displays three key metrics: 8 Projects, 12 Skills, and a 94 Avg Score. A red badge indicates the student is in the 'Top 15%'. Below these metrics is a list of three completed challenges, each with a colored square icon (R, M, F), the challenge name, the category 'Data Analytics Challenge', and a red badge showing the student's ranking (Top 1%, Top 5%, and Top 8% respectively).

Metric	Value
Projects	8
Skills	12
Avg Score	94

Challenge Icon	Challenge Name	Category	Ranking
R	Rushly Growth Analysis	Data Analytics Challenge	Top 1%
M	Melodix Churn Prediction	Data Analytics Challenge	Top 5%
F	Flowpay Dashboard	Data Analytics Challenge	Top 8%

HOW IT WORKS

Companies hire directly

Employers browse portfolios and reach out to top performers.

Two paths to success:

1

Get hired early

Employers recruit top performers before they finish the program

2

Graduate with APEX degree

Their portfolio + APEX network make landing a job easy

R

OFFICIAL OFFER

Student Hired

Data Analyst • San Francisco

Base
\$125K

Bonus
\$20K

Year 1
\$165K

The shift is happening

72%

of employers say skills
matter more than degrees

Google, Apple, IBM have dropped degree requirements.

\$250B

EdTech Market
Online learning tools

\$19B

Alt Credentials Market
Bootcamps & certs

18%

Annual Growth
Credentials market

Two revenue streams

STUDENTS

\$500 /mo

Full access to all content,
AI tutor, and challenges

EMPLOYERS

\$300 /mo

Monthly subscription to
browse verified talent pool

Price varies based on
features company opts into



The future of hiring

Learn more at

apex.degree